

SCHEDULE D

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0001	12/1/1997	Public	Public	AAP (1997) - Breastfeeding and the Use of Human Milk
DTX-0002	6/23/2015	Public	Public	University of Maryland Medical Center (2015) - University of Maryland Children's Hospital Unveils New Neonatal Intensive Care Unit
DTX-0003	7/1/2022	Public	Public	AAP (2022) - AAP Policy Statement: Breastfeeding and the Use of Human Milk
DTX-0004	9/5/2024	Public	Public	AAP (2024) - AAP Statement on Expert NEC Panel (Sept. 5, 2024)
DTX-0005	1/1/2025	Public	Public	AAP Website (2025) - Newborn and Infant Nutrition
DTX-0006	6/1/1977	Public	Public	Antonowicz (1977) - Developmental Pattern of Small Intestinal Enterokinase and Disaccharidase Activities in the Human Fetus
DTX-0007	10/1/1977	ABT_Jupiter01982058	ABT_Jupiter01982072	AAP (1997) - Nutritional Needs of Low-Birth-Weight Infants
DTX-0008	1/1/1978	Public	Public	Bell (1978) - Neonatal Necrotizing Enterocolitis: Therapeutic Decisions Based upon Clinical Staging
DTX-0009	1/1/1980	ABT_Jupiter00497578	ABT_Jupiter00497621	Ross Laboratories - Similac Special Care: For the Growing Low-Birth-Weight Infant
DTX-0010	9/1/1980	Public	Public	Braly (1980) - Fetal heart rate patterns in infants in whom necrotizing enterocolitis develops: a preliminary report
DTX-0011	6/1/2020	Public	Public	Abbott (2020) - Our Global Policy on the Marketing of Infant Formula
DTX-0012	10/1/1980	Public	Public	Lebenthal (1980) - Development of functional responses in human exocrine pancreas
DTX-0013	10/2/1980	ABT_Jupiter01954129	ABT_Jupiter01954283	Proceedings of the Second Ross Clinical Research Conference - Meeting Nutritional Goals for Low-Birth-Weight Infants: Clinical Development of Similac Special Care Infant Formula
DTX-0014	9/1/1981	Public	Public	Lebenthal (1981) - The development of pancreatic function in premature infants after milk-based and soy-based formulas.
DTX-0015	10/30/1981	ABT_Jupiter05647217	ABT_Jupiter05647261	Ross Final Report of CP-5446 - Carbohydrate Energy Absorption in Premature Infants
DTX-0016	10/30/1981	ABT_Jupiter03240473	ABT_Jupiter03240531	Ross Final Report for CP-5453 - The Effect of Medium-Chain Triglycerides on Calcium Retention in Low-Birth-Weight Infants
DTX-0017	1/1/1982	Public	Public	Janas (1982) - The nucleotide profiles of human milk
DTX-0018	2/3/1983	Public	Public	Gross (1983) - Growth and biochemical response of preterm infants fed human milk or modified infant formula
DTX-0019	7/1/1983	Public	Public	Tyson (1983) - Growth, Metabolic Response and Development in Very Low Birth Weight Infants Fed Banked Human Milk or Enriched Formula
DTX-0020	7/1/1983	Public	Public	Huston (1983) - Nutrient and Mineral Retention and Vitamin D Absorption in Low- Birth-Weight Infants: Effect of Medium-Chain Triglycerides
DTX-0021	3/1/1984	Public	Public	Hendrickse (1984) - The calorie intake and weight gain of low birth weight infants fed on fresh breast milk or a special formula milk
DTX-0022	1/1/2024	Public	Public	Abbott (2023) - Pediatric Nutritional Products Guide 2023
DTX-0023	9/7/2024	Public	Public	Abbott (2024) - Product Guide Similac Human Milk Fortifier Extensively Hydrolyzed Protein Concentrated liquid
DTX-0024	1/1/1985	Public	Public	Mobassaleh (1985) - Development of carbohydrate absorption in the fetus and neonate
DTX-0025	3/13/2023	Public	Public	Abbott Nutrition - Similac Special Care 24 High Protein Product Page
DTX-0026	3/1/1985	Public	Public	Ménard (1985) - Explant culture of human fetal small intestine
DTX-0027	8/31/2012	ABT_Jupiter04297094	ABT_Jupiter04297094	Abbott Nutrition Objection Handler - Corn Syrup Solids
DTX-0028	8/22/1986	Public	Public	Tudchope (1986) - A comparative study of a premature infant formula and preterm breast milk for low birthweight infants
DTX-0029	12/21/2009	ABT_Jupiter06121078	ABT_Jupiter06121078	Abbott Response Document: Abbott Nutrition Co-Marketing Agreement with Prolacta Bioscience Draft 2
DTX-0030	5/16/1986	ABT_Jupiter01077040	ABT_Jupiter01077052	Ross Laboratories Letter to Chief, Regulator Affairs Staff, Center for Food Safety and Applied Nutrition at the FDA re Exempt Infant Formula Submission
DTX-0031	12/27/2011	ABT_PretermMDL_Mar0000002	ABT_PretermMDL_Mar0000002	Abbott-CAMC Contract
DTX-0032	9/1/1986	Public	Public	Modanlou (1986) - Growth, biochemical status, and mineral metabolism in very-low-birth-weight infants receiving fortified preterm human milk
DTX-0033	9/1/1986	Public	Public	Samm (1986) - Necrotizing enterocolitis in infants of multiple gestation
DTX-0034	8/1/1987	Public	Public	Bonsing (1987) - Recent studies on nucleotide sequences encoding the caseins: a review
DTX-0035	1/17/1989	Public	Public	Galand (1989) - Brush border membrane sucrase-isomaltase, maltase-glucoamylase and trehalase in mammals. Comparative development, effects of glucocorticoids, molecular mechanisms, and phylogenetic implications
DTX-0036	1/31/2024	Public	Public	Abebe (2024) - Risk factors of necrotizing enterocolitis among neonates admitted to the neonatal intensive care unit at the selected public hospitals in southern Ethiopia, 2023
DTX-0037	1/1/2017	Public	Public	Abiramalatha (2017) - High versus standard volume enteral feeds to promote growth in preterm or low birth weight infants
DTX-0038	8/1/1990	Public	Public	Wirth (1990) - Effect of lactose on mineral absorption in preterm infants
DTX-0039	1/1/2019	Public	Public	Abiramalatha (2019) - Re-feeding versus discarding gastric residuals to improve growth in preterm infants

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DTX-0040	1/1/2019	Public	Public	Abiramalatha (2019) - Routine monitoring of gastric residual for prevention of necrotising enterocolitis in preterm infants
DTX-0041	12/22/1990	Public	Public	Lucas & Cole (1990) - Breast Milk and Neonatal Necrotising Enterocolitis
DTX-0042	1/1/2021	Public	Public	Abiramalatha (2021) - High versus standard volume enteral feeds to promote growth in preterm or low birth weight infants
DTX-0043	1/14/1991	Public	Public	Weaver (1991) - Small intestinal length: a factor essential for gut adaptation
DTX-0044	0/0/0000	Public	Public	About Kids Health Website - Vascular Access in the NICU
DTX-0045	7/30/2016	Public	Public	Aceti (2016) - Probiotics and Time to Achieve Full Enteral Feeding in Human Milk-Fed and Formula-Fed Preterm Infants: Systematic Review and Meta-Analysis
DTX-0046	8/22/2017	Public	Public	Aceti (2017) - Probiotics Prevent Late-Onset Sepsis in Human Milk-Fed, Very Low Birth Weight Preterm Infants: Systematic Review and Meta-Analysis
DTX-0047	1/1/2018	Public	Public	Aceti (2018) - Filling the Gaps: Current Research Directions for a Rational Use of Probiotics in Preterm Infants
DTX-0048	1/1/1993	Public	Public	Mepharm (1993) - "Humanizing" milk: the formulation of artificial feeds for infants
DTX-0049	4/24/2024	Public	Public	Ackley (2024) - Human milk derived fortifiers are associated with glucose, phosphorus, and calcium derangements
DTX-0050	4/26/2021	Public	Public	Adem (2021) - Pre-lacteal Feeding Practices and Its Associated Factors among Mother of Children Less Than 2 Years of Age in Kersa District, Eastern Ethiopia
DTX-0051	4/1/2006	Public	Public	Adner (2006) - Match Your Innovation Strategy to Your Innovation Ecosystem
DTX-0052	0/0/0000	Public	Public	Advocate Children's Hospital Website - Nutrition Guidelines for Premature Infants Birth Weight Less Than or Equal to 1250 grams
DTX-0053	12/1/1994	Public	Public	Bawden (1994) - The genes encoding the major milk-specific proteins and their use in transgenic studies and protein engineering. Biotechnology and Genetic Engineering Reviews 12:89-137.
DTX-0054	6/1/1995	Public	Public	Canadian Pediatric Society (1995) - Nutrition Needs and Feeding of Premature Infants
DTX-0055	10/1/1995	Public	Public	Shulman (1995) - Absorption of lactose, glucose polymers, or combination in premature infants
DTX-0056	11/1/1995	Public	Public	Catassi (1995) - Intestinal permeability changes during the first month: effect of natural versus artificial feeding
DTX-0057	1/1/2017	Public	Public	Afzal (2017) - Early onset necrotizing enterocolitis (NEC) in premature twins
DTX-0058	1/1/2019	Public	Public	Agrawal (2019) - Routine versus Selective Fortification of Human Milk with Powdered Human Milk Fortifiers in Very Low Birth Weight (VLBW) Preterm Infants: A Retrospective Pre-Post Cohort Study
DTX-0059	8/1/1996	Public	Public	Lucas (1996) - Randomized outcome trial of human milk fortification and developmental outcome in preterm infants
DTX-0060	9/1/1996	Public	Public	Grosfeld (1996) - 3rd. Increased risk of necrotizing enterocolitis in premature infants with patent ductus arteriosus treated with indomethacin.
DTX-0061	5/1/1997	Public	Public	Manson (1997) - Fat digestion in the neonate
DTX-0062	1/1/1998	Public	Public	Maldonado (1998) - Special formulas in infant nutrition: a review
DTX-0063	4/10/2018	Public	Public	Akazawa-Ogawa (2018) - Heat denaturation of the antibody, a multi-domain protein
DTX-0064	1/1/1998	ABT Jupiter00182093	ABT Jupiter00182156	Ross Pediatrics - Meeting the Special Nutrient Needs of Low-Birth-Weight and Premature Infants in the Hospital
DTX-0065	1/1/2020	Public	Public	Akerele (2020) - In vitro characterization and immunogenicity of chitosan nanoparticles loaded with native and inactivated extracellular proteins from a field strain of Clostridium perfringens associated with necrotic enteritis
DTX-0066	1/1/2020	Public	Public	Akinsulire (2020) - Early enteral administration of a complex lipid emulsion supplement prevents postnatal deficits in docosahexaenoic and arachidonic acids and increases tissue accretion of lipophilic nutrients in preterm piglets
DTX-0067	9/1/1998	Public	Public	Hylander (1998) - Human milk feedings and infection among very low birth weight infants
DTX-0068	1/4/2017	Public	Public	Aktas (2017) - Different presentations of cow's milk protein allergy during neonatal period
DTX-0069	1/1/2023	Public	Public	Al Mandhari (2023) - Comparison between Efficacy of Human Milk Fortification Using Human Milk Fortifier versus Preterm Formula: A Retrospective Single-institutional Experience
DTX-0070	1/1/1999	Public	Public	Marchal (1999) - Towards a rational design of commercial maltodextrins
DTX-0071	1/14/2022	Public	Public	Al Tamimi (2022) - Comparative Study on the Exacerbating Effects of Casein- Rich vs. Gluten-Rich Diets on Biochemical-Induced Features in Rodent Model of Autism
DTX-0072	2/1/2001	Public	Public	Greer (2001) - Feeding the premature infant in the 20th century
DTX-0073	2/23/1999	Public	Public	Nicholl (1999) - Changes in growth and metabolism in very low birthweight infants fed with fortified breast milk
DTX-0074	2/25/2020	Public	Public	Albuquerque (2020) - The declining elasticity of US housing supply
DTX-0075	10/6/2020	Public	Public	Nolan (2020) - The Role of Human Milk Oligosaccharides and Probiotics on the Neonatal Microbiome and Risk of Necrotizing Enterocolitis: A Narrative Review
DTX-0076	6/1/1999	Public	Public	Schanler (1999) - Feeding strategies for premature infants: beneficial outcomes of feeding fortified human milk versus preterm formula
DTX-0077	7/26/1999	Public	Public	Griffin (1999) - Can the elimination of lactose from formula improve feeding tolerance in premature infants?
DTX-0078	1/1/2000	Public	Public	Faerk (2000) - Diet and bone mineral content at term in premature infants

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DTX-0079	10/1/1981	Public	Public	Alemi (1981) - Fat digestion in very low-birth-weight infants: effect of addition of human milk to low-birth-weight formula
DTX-0080	1/1/2000	Public	Public	Uauy (2000) - Long chain polyunsaturated fatty acid formation in neonates: Effect of gestational age and intrauterine growth
DTX-0081	3/1/2000	Public	Public	Morley (2000) - Randomized diet in the neonatal period and growth performance until 7.5-8 y of age in preterm children
DTX-0082	4/25/2024	Public	Public	Alexander (2024) - Nutritional Support for Moderate-to-Late-Preterm Infants - A Randomized Trial
DTX-0083	1/16/2020	Public	Public	Alganabi (2020) - Calcium/calmodulin-dependent protein kinase IV signaling pathway is upregulated in experimental necrotizing enterocolitis
DTX-0084	1/1/2001	Public	Public	Lemons (2001) - Very low birth weight outcomes of the National Institute of Child health and human development neonatal research network, January 1995 through December 1996
DTX-0085	3/4/2022	Public	Public	Alganabi (2022) - Remote ischemic conditioning causes CD4 T cells shift towards reduced cell-mediated inflammation
DTX-0086	2/14/2023	Public	Public	Cuna (2023) - Early antibiotics and risk for necrotizing enterocolitis in premature infants: A narrative review
DTX-0087	3/1/2020	Public	Public	Algerian (2020) - Chorioamnionitis: Establishing a correlation between clinical and histological diagnosis
DTX-0088	0/0/0000			All Work papers to November 1, 2024 Expert Report of Amanda Starc, Ph.D.
DTX-0089	12/29/2021	Public	Public	Alshaikh (2021) - The Role of Dietary Fats in the Development and Prevention of Necrotizing Enterocolitis
DTX-0090	6/1/2022	Public	Public	Klein (2002) - Nutrient requirements for preterm infant formulas
DTX-0091	12/1/2015	Public	Public	Altunhan (2011) - Procalcitonin measurement at 24 hours of age may be helpful in the prompt diagnosis of early-onset neonatal sepsis
DTX-0092	1/1/2015	Public	Public	Alvarez (2015) - [Use of probiotics and prebiotics in primary care]
DTX-0093	7/2/2019	Public	Public	Aly (2019) - Whole Genome Sequencing-Based Comparison of Food Isolates of Cronobacter sakazakii
DTX-0094	2/27/2023	Public	Public	Rumph (2023) - A Paternal Fish Oil Diet Preconception Reduces Lung Inflammation in a Toxicant-Driven Murine Model of New Bronchopulmonary Dysplasia
DTX-0095	1/1/2023	Public	Public	Garg (2022) - Clinical impact of NEC-associated sepsis on outcomes in preterm infants
DTX-0096				Intentionally left blank
DTX-0097	4/1/2002	Public	Public	Furman (2002) - Correlates of lactation in mothers of very low birth weight infants
DTX-0098	1/1/2025	Public	Public	AMA Statement of Ethics
DTX-0099	5/30/2002	Public	Public	Erasmus (2002) - Enhanced weight gain in preterm infants receiving lactase-treated feeds: a randomized, double-blind, controlled trial.
DTX-0100	1/17/2025			Amended and Supplemental Expert Report of Dr. Logan Spector
DTX-0101	5/28/2025	Public	Public	Amended Cost Care Analysis re K. Brown
DTX-0102	2/1/2019	Public	Public	American Hospital Association (2019) - Rural Report
DTX-0103	10/1/2002	Public	Public	Llanos (2002) - Epidemiology of neonatal necrotising enterocolitis: a population-based study
DTX-0104	1/1/2003	Public	Public	Furman (2003) - The effect of maternal milk on neonatal morbidity of very low-birth-weight infants
DTX-0105	1/1/2003	Public	Public	Bhat (2003) - Effects of human milk fortification on morbidity factors in very low birth weight infants
DTX-0106	11/8/2006	Public	Public	American Public Health Association Website (2006) - Reducing Racial/Ethnic and Socioeconomic Disparities in Preterm and Low Birthweight Births
DTX-0107	1/1/2003	Public	Public	van Elburg (2003) - Intestinal permeability in relation to birth weight and gestational and postnatal age
DTX-0108	7/19/2017	Public	Public	Andersen (2017) - Supplementation with Lactobacillus paracasei or Pediococcus pentosaceus does not preven diarrhoea in neonatal pigs infected with Escherichia coli F18
DTX-0109	1/1/2003	Public	Public	Lonnerdal (2003) - Nutritional and physiologic significance of human milk proteins
DTX-0110	1/1/2010	Public	Public	Anderson (2010) - Presenting and Evaluating Qualitative Research
DTX-0111	1/1/2018	Public	Public	Anderson (2018) - Lobbying as a potent political marketing tool for firm performance: A closer look
DTX-0112	1/1/2021	Public	Public	Anderson (2021) - Do Marketers Matter for Entrepreneurs? Evidence from a Field Experiment in Uganda
DTX-0113	10/1/2003	Public	Public	O'Connor (2003) - Growth and development of premature infants fed predominantly human milk, predominantly premature infant formula, or a combination of human milk and premature formula
DTX-0114	8/24/2011	Public	Public	Andersson (2011) - BSSL and PLRP2: key enzymes for lipid digestion in the newborn examined using the Caco-2 cell line
DTX-0115	11/20/2020	ABT Jupiter00341991	ABT Jupiter00342025	Product Supplier Agreement for Infant Formula between Vizient Supply, LLC and Abbott Laboratories
DTX-0116	3/19/2010	Public	Public	Ando (2010) - Human lactoferrin activates NFkappaB through the Toll-like receptor 4 pathway while it interferes with the lipopolysaccharide-stimulated TLR4 signaling
DTX-0117	1/1/2004	Public	Public	Deckelbaum (2004) - Infant Formula: Evaluating the Safety of New Ingredients
DTX-0118	1/1/2014	Public	Public	Andrews (2014) - Pharmacovigilance, 3rd Ed.
DTX-0119	2/1/2004	Public	Public	Cedergren (2004) - Maternal morbid obesity and the risk of adverse pregnancy outcome
DTX-0120	6/1/2004	Public	Public	Niinikoski (2004) - Onset of small intestinal atrophy is associated with reduced intestinal blood flow in TPN-fed neonatal piglets

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0121	8/1/2004	Public	Public	Maayan-Metzger (2004) - Necrotizing enterocolitis in full-term infants: case-control study and review of the literature
DTX-0122	8/1/2004	ABT Jupiter03802589	ABT Jupiter03838093	Executive Summary and Analysis, Columbus Division (RPD) FDA 483
DTX-0123	1/1/2015	Public	Public	Andrews (2015) - The Alabama Preterm Birth study: polymorphonuclear and mononuclear cell placental infiltrations, other markers of inflammation, and outcomes in 23- to 32-week preterm newborn infants
DTX-0124	10/7/2024	Public	Public	Anstey (2024) - Maternity care practices supportive of breastfeeding in U.S. advanced neonatal care units, United States, 2022
DTX-0125	8/1/2022	Public	Public	Apfeld (2022) - Variability in the management of adhesive small bowel obstruction in children
DTX-0126	2/6/2018	Public	Public	Appleton (2018) - Infant Formula Feeding Practices Associated with Rapid Weight Gain: A Systematic Review
DTX-0127	2/1/2018	Public	Public	Ares (2018) - The science and necessity of using animal models in the study of necrotizing enterocolitis
DTX-0128	1/1/2005	Public	Public	Kraus (2005) - Appendix 2A in Atlas of Nontumor Pathology (Placental Pathology). Armed Forces Institute of Pathology.
DTX-0129	3/1/2005	Public	Public	Hurd (2005) - Marijuana impairs growth in mid-gestation fetuses
DTX-0130	11/1/2014	Public	Public	Armanian (2014) - The Effect of Neutral Oligosaccharides on Reducing the Incidence of Necrotizing Enterocolis in Preterm infants: A Randomized Clinical Trial
DTX-0131	4/1/2005	Public	Public	Berseth (2005) - Feeding strategies and necrotizing enterocolitis
DTX-0132	10/17/2018	Public	Public	Arnold (2018) - Maltodextrin, Modern Stressor of the Intestinal Environment
DTX-0133	7/1/2005	Public	Public	Hill (2005) - Milk volume on day 4 and income predictive of lactation adequacy at 6 weeks of mothers of nonnursing preterm infants
DTX-0134	8/1/2005	Public	Public	Schanler (2005) - Randomized trial of donor human milk versus preterm formula as substitutes for mothers' own milk in the feeding of extremely premature infants
DTX-0135	9/1/2005	Public	Public	Dorling (2005) - Feeding growth restricted preterm infants with abnormal antenatal Doppler results
DTX-0136	4/1/1995	Public	Public	Aronson (1995) - A Pragmatic View of Thematic Analysis
DTX-0137	1/1/2006	Public	Public	Nasirpour (2006) - Baby foods: formulations and interactions (a review)
DTX-0138	1/1/2006	Public	Public	Walstra (2006) - Dairy Science and Technology. 2nd ed. Food Science and Technology. CRC Press, Boca Raton, FL.
DTX-0139	1/1/2006	Public	Public	Weaver (2006) - The emergence of our modern understanding of infant nutrition and feeding 1750-1900
DTX-0140	1/1/2006	Public	Public	Yates (2006) - Dietary reference intakes: concepts and approaches underlying protein and energy requirements
DTX-0141	2/1/2006	Public	Public	Guillet (2006) - National Institute of Child Health and Human Development Neonatal Research Network. Association of H2-blocker therapy and higher incidence of necrotizing enterocolitis in very low birth weight infants
DTX-0142	1/1/2020	Public	Public	Asbury (2020) - Mothers of Preterm Infants Have Individualized Breast Milk Microbiota that Changes Temporally Based on Maternal Characteristics
DTX-0143	0/0/0000	Public	Public	Asbury (2022) - Human milk nutrient fortifiers alter the developinggastrointestinal microbiota of very-low-birth-weight infants, Supplemental Materials
DTX-0144	1/1/2025	Public	Public	Association of American Medical Colleges Website (2025) - Students & Residents: What to Expect in Medical School
DTX-0145	7/1/2006	Public	Public	Vohr (2006) - Beneficial effects of breast milk in the neonatal intensive care unit on the developmental outcome of extremely low birth weight infants at 18 months of age
DTX-0146	8/1/2006	Public	Public	Cotten (2006) - The association of third-generation cephalosporin use and invasive candidiasis in extremely low birth-weight infants
DTX-0147	1/1/2020	Public	Public	Asztalos (2020) - Lactoferrin infant feeding trial_Canada (LIFT_Canada): protocol for a randomized trial of adding lactoferrin to feeds of very-low-birth-weight preterm infants
DTX-0148	4/11/2016	Public	Public	Autran (2016) - Sialylated galacto-oligosaccharides and 2'-fucosyllactose reduce necrotising enterocolitis in neonatal rats
DTX-0149	10/1/2006	Public	Public	Martin (2006) - Intestinal immune defences and the inflammatory response in necrotising enterocolitis
DTX-0150	10/7/2006	Public	Public	Lin (2006) - Necrotising enterocolitis
DTX-0151	10/11/2006	Public	Public	Hackam (2006) - Translation of research evidence from animals to humans
DTX-0152	11/1/2006	Public	Public	Murdoch (2006) - Doppler flow velocimetry in the superior mesenteric artery on the first day of life in preterm infants and the risk of neonatal necrotizing enterocolitis
DTX-0153	1/1/2025	Public	Public	Baby-Friendly USA Website - About Us
DTX-0154	1/1/2007	Public	Public	Guo (2007) - Chemical and nutritional aspects of human milk and infant formula formulation and processing
DTX-0155	1/1/2022	Public	Public	Bach Korsholm Knudsen (2022) - Intestinal perfusion assessed by quantitative fluorescence angiography in piglets with necrotizing enterocolitis
DTX-0156	4/17/2007	Public	Public	Mukhopadhyay (2007) - Effect of human milk fortification in appropriate for gestation and small for gestation preterm babies: a randomized controlled trial
DTX-0157				Intentionally left blank
DTX-0158	5/27/2020	Public	Public	Baek (2020) - Diet Modulates the High Sensitivity to Systemic Infection in Newborn Preterm Pigs

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DTX-0159	4/19/2007	Public	Public	Sisk (2007) - Early human milk feeding is associated with a lower risk of necrotizing enterocolitis in very low birth weight infants
DTX-0160	10/1/2007	Public	Public	Hornberger (2007) - Rhythm abnormalities of the fetus. Heart. 2007
DTX-0161	11/30/2007	ABT Jupiter02930836	ABT Jupiter02930837	Email from P. Price to R. Merritt, et al. re References
DTX-0162	1/1/2007	Public	Public	Venkataraman (2007) - The Debate on Influencing Doctors' Decisions: Are Drug Characteristics the Missing Link?
DTX-0163	12/3/2007	ABT Jupiter02930838	ABT Jupiter02930938	Draft Response Letter to Schneider Center re Infant and Premature Nutrition - Liquid Formulas in Hospitals
DTX-0164	1/1/1998	Public	Public	Bagwell (1998) - Life care planning: the interdisciplinary team approach (in Disability Analysis in Practice, 1st ed.)
DTX-0165	1/1/2021	Public	Public	Bairagdar (2021) - Impact of Marketing to Improve Patient Access to Care and Clinic Utilization for Clinical Pharmacy Specialists
DTX-0166	1/1/2021	Public	Public	Baker (2021) - Globalization, First-Foods Systems Transformations and Corporate Power: A Synthesis of Literature and Data on the Market and Political Practices of the Transnational Baby Food Industry
DTX-0167	2/7/2023	Public	Public	Baker (2023) - The Political Economy of Infant and Young Child Feeding: Confronting Corporate Power, Overcoming Structural Barriers, and Accelerating Progress
DTX-0168	12/7/2020	Public	Public	Bakker (2020) - Oral-feeding guidelines for preterm neonates in the NICU: a scoping review
DTX-0169	7/1/1990	Public	Public	Ballance (1990) - Pathology of neonatal necrotizing enterocolitis: a ten-year experience
DTX-0170	1/1/2006	ABT Jupiter03601421	ABT Jupiter03601421	Abbott Similac Advance, Gain Advance, Similac Neosure 2006 Strategic Brand Plan Presentation
DTX-0171	1/31/2008	Public	Public	Kremer (2008) - Generalizations on the Effectiveness of Pharmaceutical Promotional Expenditures
DTX-0172	2/1/2008	Public	Public	Detlefsen (2008) - Necrotizing enterocolitis in premature twins with twin-to-twin transfusion syndrome
DTX-0173	3/1/2008	Public	Public	Kamaji (2008) - Antenatal umbilical Doppler abnormalities: an independent risk factor for early onset neonatal necrotizing enterocolitis in premature infants
DTX-0174	4/1/2008	Public	Public	Martin (2008) - Probiotics: role in pathophysiology and prevention in necrotizing enterocolitis
DTX-0175	4/1/2008	Public	Public	Nankervis (2008) - The neonatal intestinal vasculature: contributing factors to necrotizing enterocolitis
DTX-1612	1/1/2020	ABT Jupiter00739735		NEC Society Probiotics and Necrotizing Enterocolitis - What Parents Should Know Infographic
DTX-0177	5/22/2017	Public	Public	Bao (2017) - Analysis on pathogenic and virulent characteristics of the Cronobacter sakazakii strain BAA- 894 by whole genome sequencing and its demonstration in basic biology science
DTX-0178	1/1/2019	Public	Public	Baptiste (2019) - Life care planning – An international perspective
DTX-0179	4/1/2020	Public	Public	Bardanzellu (2020) - Across the "Sweetest" Properties of Human Breast Milk: Focus on Oligosaccharides
DTX-0180	6/20/2023	Public	Public	VON (2023) - Vermont Oxford Network, Database Summary: Infants 501 to 1500 Grams Born in 2022
DTX-0181	10/1/1974	Public	Public	Barlow (1974) - An Experimental Study of Acute Neonatal Enterocolitis - The Importance of Breast Milk
DTX-0182	8/21/2008	Public	Public	Meinzen-Derr (2008) - Role of human milk in extremely low birth weight infants' risk of necrotizing enterocolitis or death
DTX-0183	1/1/2009	Public	Public	Cotten (2009) - Prolonged duration of initial empirical antibiotic treatment is associated with increased rates of necrotizing enterocolitis and death for extremely low birth weight infants
DTX-0184	5/1/1975	Public	Public	Barlow (1975) - Importance of multiple episodes of hypoxia or cold stress on the development of enterocolitis in an animal model
DTX-0185	5/1/2019	Public	Public	Barr (2019) - Standardized Nutrition Protocol for Very Low-Birth-Weight Infants Resulted in Less Use of Parenteral Nutrition and Associated Complications, Better Growth, and Lower Rates of Necrotizing Enterocolitis
DTX-0186	1/1/2009	ABT Jupiter00182765	ABT Jupiter00182840	Abbott Nutrition - Feeding Preterm Infants in the Hospital and at Home: The Power To Do More
DTX-0187	1/1/2017	Public	Public	Barrington (2017) - Fluid restriction for treatment of preterm infants with chronic lung disease
DTX-0188	2/17/2009	Public	Public	Fitzgibbons (2009) - Mortality of necrotizing enterocolitis expressed by birth weight categories
DTX-0189	3/1/2009	Public	Public	Stevens (2009) - A history of infant feeding
DTX-0190	3/1/2009	ABT Jupiter04555084	ABT Jupiter04555084	Enteral Nutrition in the NICU Presentation (Groh-Wargo)
DTX-0191	5/18/2022	Public	Public	Ziegler (2022) - Feeding: NICU Handbook
DTX-0192	3/18/2009	ABT Jupiter04555086	ABT Jupiter04555086	Enteral Nutrition in the NICU Presentation (With Additional Slides)
DTX-0193	1/1/2017	Public	Public	Barros-Bailey (2017) - Cultural experiences and international practices of life care planners: Results of an exploratory research study
DTX-0194	5/5/2009	ABT Jupiter00627314	ABT Jupiter00627339	Abbott Nutrition 2009 Final Long Range Plan Strategy Doc
DTX-0195	6/1/2009	ABT Jupiter04554531	ABT Jupiter04554531	Meeting the nutritional needs of NICU graduates after hospital discharge Presentation (With Speaker Notes)
DTX-0196	6/18/2009	PROLACTA 0000225	PROLACTA 0000248	Prolacta-Abbott Meeting Presentation
DTX-0197	8/6/2009	ABT Jupiter04554534	ABT Jupiter04554534	Meeting the enteral nutritional needs of premature infants Presentation (With Speaker Notes)
DTX-0198	1/1/2019	Public	Public	Basuki (2019) - Dilute versus full-strength formula in exclusively formula-fed preterm or low birth weight infants
DTX-0199	4/4/2023	Public	Public	Bautista (2023) - State-of-the-art Review and Update of In Vivo models of necrotizing enterocolitis
DTX-0200	9/18/2009	ABT Jupiter02881597	ABT Jupiter02881605	Master Research Agreement between Abbott Laboratories and University of Memphis
DTX-0201	10/1/2009	Public	Public	Thymann (2009) - Carbohydrate maldigestion induces necrotizing enterocolitis in preterm pigs
DTX-0202	10/19/2009	ABT Jupiter04555117	ABT Jupiter04555117	Enteral Nutrition in the NICU Presentation (Groh-Wargo)(With Speaker Notes)

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0203	10/28/2009	ABT_Jupiter04555128	ABT_Jupiter04555128	Human Milk in the NICU Presentation (Schanler)
DTX-1216	5/28/2021			Razak (2021) - Use of Probiotics to Prevent Necrotizing Enterocolitis: Evidence to Clinical Practice
DTX-0205	12/7/2009	ABT_Jupiter05318468	ABT_Jupiter05318470	Email from P. Scaman to M. Arensberg and J. Grove re Draft IFC Talking Points for Food Safety Discussion with AAP; Revised Draft Talking Points on Merkley Amendment; Response Requested by COB Tuesday, December 8
DTX-0206	6/24/2020	ABT_Jupiter00739430	ABT_Jupiter00739456	Abbott Probiotic Safety: Overview of Microbiology and Manufacturing of Probiotics Designed for Infant Use Presentation
DTX-0207	0/0/0000	Public	Public	BC Women's Hospital + Health Centre Website - BC Women's Provincial Milk Bank
DTX-0208	7/24/2012	ABT_Jupiter01202605	ABT_Jupiter01202654	Bone Health: Improving care of the VLBW Infant Presentation
DTX-0209	6/7/2021	ABT_Jupiter01407507	ABT_Jupiter01407520	Probiotics in the NICU: Introducing the Evidence into Practice Presentation (Notes Layout)
DTX-0210	7/12/2022	Public	Public	Becker (2022) - Babies before business: protecting the integrity of health professionals from institutional conflict of interest
DTX-0211	1/1/2010	Public	Public	Gregorio (2010) - Polymer-based oral rehydration solution for treating acute watery diarrhoea (Review)
DTX-0212	1/1/2010	Public	Public	Koletzko (2010) - Innovations in infant milk feeding: from the past to the future
DTX-0213	2/4/2022	Public	Public	Becker (2022) - Global Evidence of Persistent Violations of the International Code of Marketing of Breast-milk Substitutes: A Systematic Scoping Review
DTX-0214	3/9/2023	Public	Public	Bednarczyk (2023) - A case of necrotizing enterocolitis in full-term infant on his first day of life-Early presentation with multifactorial etiology
DTX-0215	6/18/2010	ABT_Jupiter05818576	ABT_Jupiter05818576	Abbott Accelerating HMO Development for Next Generation Similac Inalco - Exclusive Supply Agreement Presentation
DTX-0216	11/1/2020	ABT_Jupiter02766925	ABT_Jupiter02766933	NICU Currents: The 5 Ps for Promoting Gut Health and Feeding Tolerance in Preterm Infants (With Post-Test)
DTX-0217	12/17/2014	ABT_Jupiter01621073	ABT_Jupiter01621073	Abbott Advancement for Human Milk Fortification Presentation (With Speaker Notes)
DTX-0218	1/15/2010	ABT_Jupiter03950196	ABT_Jupiter03950329	Abbott Nutrition 2009 LRP Reference Book
DTX-0219	11/4/2009	ABT_Jupiter03115936	ABT_Jupiter03115987	Co-Promotion Agreement by and between Abbott Nutrition and Prolacta Bioscience
DTX-0220	0/0/1992	Public	Public	Beeby (1992) - Risk factors for necrotising enterocolitis: the influence of gestational age
DTX-0221	2/22/2010	ABT_Jupiter01642302	ABT_Jupiter01642494	Abbott Clinical Studies Compilation Binder - Publications Supporting Similac Preterm Brands
DTX-0222	3/10/2010	ABT_Jupiter04555150	ABT_Jupiter04555150	Current Nutritional Needs of the Preterm Infant Presentation (Groh-Wargo)(With Speaker Notes)
DTX-0223	3/17/2010	ABT_Jupiter01733360	ABT_Jupiter01733375	Prolacta Inservice Video
DTX-0224	12/1/2009	Public	Public	Been (2009) - Histologic chorioamnionitis, fetal involvement, and antenatal steroids: effects on neonatal outcome in preterm infants
DTX-0225	1/1/2007	Public	Public	Behrman (2007) - Preterm Birth: Causes, Consequences, and Prevention, Inst. of Med.
DTX-0226	9/1/2010	ABT_Jupiter01678741	ABT_Jupiter01678798	Prevention of NEC - Role of Human Milk and Feeding Strategies and Lactoferrin Presentation
DTX-0227	4/12/2010	ABT_Jupiter01732610	ABT_Jupiter01732624	ANU Prolacta Sales Aid Annotation Training Presentation
DTX-0228	3/15/2012	ABT_Jupiter02770569	ABT_Jupiter02770571	ANHI Emerging Issues in Neonatal Nutrition Regional Program Evaluation
DTX-0229	5/4/2010	ABT_Jupiter04555161	ABT_Jupiter04555161	Nutritional Management of the NICU Graduate Presentation (With Speaker Notes)
DTX-0230	5/12/2010	ABT_Jupiter01889388	ABT_Jupiter01889392	Bode (2010) - Human Milk Screening
DTX-0231	3/9/2021	ABT_Jupiter02793678	ABT_Jupiter02793679	Email from K. Wulf to M. Good, et al. re Invitation to Speak Virtual Webinar May 11
DTX-0232	5/13/2020	ABT_Jupiter03398939	ABT_Jupiter03398942	Email from P. Hicks to R. Heller re Misty Good Lab Abbott Proposal with Triblend
DTX-0233	5/4/2010	ABT_Jupiter04555165	ABT_Jupiter04555165	Human Milk in the NICU Presentation (Groh-Wargo)(With Speaker Notes)
DTX-0234	5/19/2020	ABT_Jupiter03408590	ABT_Jupiter03408596	Email from M. Good to K. Wulf, et al. re Misty Good Lab Abbott Proposal with Triblend
DTX-0235	3/9/2021	ABT_Jupiter03483678	ABT_Jupiter03483680	Email from A. Brothen to D. Motta re Invitation to Misty Good to speak virtual webinar May 11
DTX-0236	7/1/2010	Public	Public	Pegler (2010) - Evaluating the Safety and Effectiveness of New Drugs
DTX-0237	1/23/2014	ABT_Jupiter04529820	ABT_Jupiter04529820	GI for the NI - Pediatric Gastroenterology in the Neonatology Setting Presentation
DTX-0238	8/3/2010	ABT_Jupiter04554541	ABT_Jupiter04554541	Meeting the enteral nutritional needs of premature infants Presentation (Updated)
DTX-0239	4/1/2008	Public	Public	Bell (2008) - TLR4 signalling
DTX-0240	3/16/2016	Public	Public	Hair (2016) - Premature Infants 750-1,250 g Birth Weight Supplemented with a Novel Human Milk-Derived Cream Are Discharged Sooner
DTX-0241	8/18/2010	Public	Public	Psaty (2018) - Minimizing bias in randomized trials: the importance of blinding
DTX-0242	8/19/2010	ABT_Jupiter04555391	ABT_Jupiter04555447	Mother's Milk and Feeding Strategies to Prevent NEC: What's the Evidence? 2010 Update Presentation
DTX-0243	9/6/2010	Public	Public	Leviton (2010) - The clustering of disorders in infants born before the 28th week of gestation
DTX-0244	6/10/2021	Public	Public	Bell (2021) - Stress and corticotropin releasing factor (CRF) promote necrotizing enterocolitis in a formula fed neonatal rat model
DTX-0245	9/27/2010	ABT_Jupiter04554543	ABT_Jupiter04554543	Use of donor human milk derived human milk fortifier for infants < 1250 g at birth Presentation (With Disclaimer Slide)
DTX-0246	9/27/2010	ABT_Jupiter04554542	ABT_Jupiter04554542	Use of donor human milk derived human milk fortifier for infants < 1250 g at birth Presentation (With Speaker Notes)
DTX-0247	3/31/2017	Public	Public	Ding (2017) - Maternal Smoking during Pregnancy and Necrotizing Enterocolitis-associated Infant Mortality in Preterm Babies

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0248	1/1/2023	Public	Public	Beloosesky (2023) - Intestine and brain TLR-4 modulation following N-acetyl-cysteine treatment in NEC rodent model
DTX-0249	10/7/2010	ABT_Jupiter04123539	ABT_Jupiter04123609	Abbott Nutrition Standard Operating Procedure: Lot Identity Control - Product Procedure
DTX-0250	10/18/2010	ABT_Jupiter04554545	ABT_Jupiter04554545	Meeting the enteral nutritional needs of premature infants Presentation
DTX-0251	11/1/2010	Public	Public	Sisk (2010) - Breast milk expression and maintenance in mothers of very low birth weight infants: supports and barriers
DTX-0252	11/1/2010	Public	Public	Martin (2010) - Neurodevelopment of extremely preterm infants who had necrotizing enterocolitis with or without late bacteremia
DTX-0253	11/1/2010	ABT_Jupiter04555453	ABT_Jupiter04555453	Necrotizing Enterocolitis: Management & Nutritional Insight Presentation (With Speaker Notes)
DTX-0254	1/1/2024	Public	Public	Benitz (2024) - Neonatology: Questions and Controversies (4th ed. 2024)
DTX-0255	11/19/2010	ABT_Jupiter04555465	ABT_Jupiter04555465	The Power of Protein: Nutrition for the Very Low Birth Weight Infant Presentation (With Speaker Notes)
DTX-0256	2/22/2022	Public	Public	Benn (2022) - Improved nutritional outcomes with neurally adjusted ventilatory assist (NAVA) in premature infants: a single tertiary neonatal unit's experience
DTX-0257	5/21/1983	Public	Public	Bergevin (1983) - Do Infant Formula Samples Shorten the Duration of Breast-Feeding?
DTX-0258	1/1/2011	Public	Public	The Surgeon General's Call to Action to Support Breastfeeding
DTX-0259	10/8/2018	Public	Public	Bering (2018) - Human Milk Oligosaccharides to Prevent Gut Dysfunction and Necrotizing Enterocolitis in Preterm Neonates
DTX-0260	1/1/2022	Public	Public	Berkowitz (2022) - <i>Essentials of Health Care Marketing</i> , 5th Edition
DTX-0261	10/1/1989	Public	Public	Berseth (1989) - Gestational Evolution of the Small Intestinal Motility in Preterm and Term Infants
DTX-0262	6/1/1996	Public	Public	Berseth (1996) - Gastrointestinal Motility in the Neonate
DTX-0263	1/7/2016	Public	Public	Bertelsen (2016) - Use of probiotics and prebiotics in infant feeding
DTX-0264	12/6/2018	Public	Public	Berti (2018) - Feeding Practices in Very Preterm and Very Low Birth Weight Infants in an Area Where a Network of Human Milk Banks Is in Place
DTX-0265	1/1/2011	ABT_Jupiter02785018	ABT_Jupiter02785027	Neonatal Nutrition Fundamentals: Module Three Presentation (Condensed Layout)
DTX-0266	1/1/2011	ABT_Jupiter01494739	ABT_Jupiter01494739	Maximizing the Benefits of Human Milk for the Preterm Infant Presentation
DTX-0267	1/8/2008	Public	Public	Bertino (2008) - Effects of Holder Pasteurization on Human Milk Oligosaccharides
DTX-0268	1/20/2011	Public	Public	El-Dib (2011) - Red blood cell transfusion, feeding and necrotizing enterocolitis in preterm infants
DTX-0269	11/20/2024			Betensky Deposition (Dec. 11, 2024) Exhibit 1 - Mead Johnson & Company and Mead Johnson Nutrition Company's Notice to Take Videotaped Deposition of Rebecca Betensky
DTX-0270	6/1/2024			Betensky Deposition (Dec. 11, 2024) Exhibit 2 - Curriculum Vitae of Rebecca A. Betensky
DTX-0271	3/22/2011	ABT_Jupiter04555641	ABT_Jupiter04555641	Breastfeeding and Use of Human Milk in Preterm Infants Presentation
DTX-0272	1/1/1998	ABT_Jupiter00024538	ABT_Jupiter00024600	1998 Ross Pediatrics - Meeting the Special Nutrient Needs of Low-Birth-Weight and Premature Infants in the Hospital
DTX-0273	4/15/2011	ABT_Jupiter02705636	ABT_Jupiter02705636	ANU 'An All New U!' Baby-Friendly Hospitals Presentation
DTX-0274	4/21/2011	Public	Public	Nanthakumar (2011) - The mechanism of excessive intestinal inflammation in necrotizing enterocolitis: an immature innate immune response
DTX-0275	5/9/2011	ABT_Jupiter02970416	ABT_Jupiter02970420	Summary of Complaint - RPIC No. 586282
DTX-0276	3/12/2012	Public	Public	Clark (2012) - Characteristics of patients who die of necrotizing enterocolitis
DTX-0277	6/1/2011	Public	Public	Gregory (2011) - Necrotizing enterocolitis in the premature infant: neonatal nursing assessment, disease pathogenesis, and clinical presentation
DTX-0278	6/1/2011	Public	Public	Gay (2011) - Near-infrared spectroscopy measurement of abdominal tissue oxygenation is a useful indicator of intestinal blood flow and necrotizing enterocolitis in premature piglets
DTX-0279	1/8/1991	ABT_Jupiter01508481	ABT_Jupiter01508500	Ross AD09 Clinical Research Protocol - Effect of Level of Calcium is Phosphorus Intake on Mineral Absorption in the Very-Low-Birth-Weight Infant
DTX-0280	6/1/2011	ABT_Jupiter00951438	ABT_Jupiter00951506	Human Milk and Fortification To Promote Growth and Development Presentation
DTX-0281	0/0/0000			Betensky Deposition (Dec. 11, 2024) Exhibit 3 - Deeks - Chochrane Training Chapter 10: Analysing data and undertaking meta-analyses
DTX-0282	5/1/2011	Public	Public	Duro (2011) - Risk factors for parenteral nutrition-associated liver disease following surgical therapy for necrotizing enterocolitis: A Glaser Pediatric Research Network Study [corrected]
DTX-0283	9/16/2024			Betensky Deposition (Dec. 11, 2024) Exhibit 4 - NACHHD (2024) - Necrotizing Enterocolitis (NEC) in Preterm Infants Working Group of the National Advisory Council of Child Health and Human Development (NACHHD) Report to Secretary, Department of Health and Human Service
DTX-0284	10/3/2024			Betensky Deposition (Dec. 11, 2024) Exhibit 5 - FDA, CDC, NIH Consensus Statement on Recent Advisory Council Report on Premature Infants and Necrotizing Enterocolitis
DTX-0285	11/20/2011	Public	Public	Sivanandan (2011) - Choice and duration of antimicrobial therapy for neonatal sepsis and meningitis
DTX-0286	9/6/2024			Betensky Deposition (Dec. 11, 2024) Exhibit 6 - Quigley (2024) - Donor human milk for preventing necrotising enterocolitis in very preterm or very low-birthweight infants

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0287	12/1/2011	Public	Public	Montjaux-Régis (2011) - Improved growth of preterm infants receiving mother's own raw milk compared with pasteurized donor milk
DTX-0288	4/1/2010			Betensky Deposition (Dec. 11, 2024) Exhibit 7 - Sullivan (2010) - An Exclusively Human Milk-Based Diet is Associated with a Lower Rate of Necrotizing Enterocolitis than a Diet of Human Milk and Bovine Milk-Base Products
DTX-0289	11/25/2024			Betensky Deposition (Dec. 11, 2024) Exhibit 8 - Abbott Laboratories Amended Notice to Take Videotaped Deposition of Rebecca Betensky
DTX-0290	1/1/2018	Public	Public	Bi (2018) - [Role of donor human milk feeding in preventing nosocomial infection in very low birth weigh infants]
DTX-0291	6/15/2015	Public	Public	Biesterveld (2015) - Intestinal alkaline phosphatase to treat necrotizing enterocolitis
DTX-0292	1/1/2020	Public	Public	Bindi (2020) - Mitochondrial DNA: A Biomarker of Disease Severity in Necrotizing Enterocolitis
DTX-0293	9/1/2012	Public	Public	Weintraub (2012) - Antenatal antibiotic exposure in preterm infants with necrotizing enterocolitis
DTX-0294	2/6/2021	Public	Public	Bindi (2021) - Hepatic oxidative injury: role of mitochondrial dysfunction in necrotizing enterocolitis
DTX-0295	2/10/2021	ABT_Jupiter04546500	ABT_Jupiter04546501	ANHI - NYC 2021: Updates in Newborn and Neonatal Care Webinar Flyer
DTX-0296	7/22/2023	Public	Public	Binte Abu Bakar (2023) - Construction of a Synthetic Colostrum Substitute and Its Protection of Intestinal Cells against Inflammation in an In Vitro Model of Necrotizing Enterocolitis
DTX-0297	1/1/2012	Public	Public	Avery's Diseases of the Newborn, 9th Edition
DTX-0298	1/1/2012	ABT_Jupiter00967473	ABT_Jupiter00967514	Abbott 2012 ANPD Marketing Summit Presentation - Pre-read Information Sharing
DTX-0299	0/0/0000	Public	Public	BioMilk Website - About us
DTX-0300	1/1/2012	ABT_Jupiter00651205	ABT_Jupiter00651216	Prolacta Co-Promotion Sales Aid
DTX-0301	1/1/2016	Public	Public	Birck (2016) - Enteral but not parenteral antibiotics enhance gut function and prevent necrotizing enterocolitis in formula-fed newborn preterm pigs
DTX-0302	12/13/2010	ABT_Jupiter02874229	ABT_Jupiter02874233	Animal Study Work Order - ZA29 Protocol
DTX-0303	1/24/2012	ABT_Jupiter05418326	ABT_Jupiter05418326	Abbott ANPD Monthly Forecast Review Presentation (2012)
DTX-0304	2/1/2012	Public	Public	Hayatbakhsh (2012) - Birth outcomes associated with cannabis use before and during pregnancy
DTX-0305	2/1/2012	Public	Public	Penn (2012) - Digested formula but not digested fresh human milk causes death of intestinal cells in vitro: implications for necrotizing enterocolitis
DTX-0306	2/1/2012	Public	Public	Yee (2012) - Canadian Neonatal Network. Incidence and timing of presentation of necrotizing enterocolitis in preterm
DTX-0307	2/1/2012	ABT_Jupiter00951942	ABT_Jupiter00951978	Prolacta NEO Meeting Presentation - Human Milk, Human Milk Fortification and the Impact on Necrotizing Enterocolitis
DTX-0308	2/1/2012	ABT_Jupiter00951904	ABT_Jupiter00951940	Human Milk, Human Milk Fortification and the Impact on Necrotizing Enterocolitis Presentation
DTX-0309	3/22/2011	ABT_Jupiter01978844	ABT_Jupiter01978852	Abbott Nutrition Regulatory Specifications - Product Control: Similac Special Care 20 Iron w/LCP, List # 52418, 5241814, 5241809, 5241822, 5666857
DTX-0310	6/1/2005	Public	Public	Blakely (2005) - Postoperative Outcomes of Extremely Low Birth-Weight Infants With Necrotizing Enterocolitis or Isolated Intestinal Perforation A Prospective Cohort Study by the NICHD Neonatal Research Network.
DTX-0311	4/1/2012	Public	Public	Gephart (2012) - Necrotizing Enterocolitis Risk: State of the Science
DTX-0312	5/1/2023	Public	Public	Blanco (2023) - A Randomized Trial of an Exclusive Human Milk Diet in Neonates with Single Ventricle Physiology
DTX-0313	5/10/2012	ABT_Jupiter02972377	ABT_Jupiter02972391	Building Lean Body Mass: The Power of Protein Presentation (Condensed Layout)
DTX-0314	1/19/2023	Public	Public	BLS (2023) - Looking at Recent Price Increases for Baby Food
DTX-0315	5/28/2012	Public	Public	Smith (2012) - Approach to infants born at 22 to 24 weeks' gestation: relationship to outcomes of more-mature infants
DTX-0316	6/15/2012	ABT_Jupiter00018546	ABT_Jupiter00018584	New Infant Formula Notification re Liquid Protein Supplement
DTX-0317	3/1/2012	Public	Public	AAP (2012) - Breastfeeding and the Use of Human Milk
DTX-0318	8/17/2012	Public	Public	Colaizy (2012) - Growth in VLBW infants fed predominantly fortified maternal and donor human milk diets: a retrospective cohort study
DTX-0319	3/30/2009	ABT_Jupiter01167500	ABT_Jupiter01167517	Abbott Nutrition Formulation and Process Specifications: Alimentum RTF - Canada, List # 5826613
DTX-0320	8/31/2012	ABT_Jupiter05863936	ABT_Jupiter05864379	Abbott Understanding the Importance of Lutein in Human Development Presentation (with speaker notes) (2012)
DTX-0321	9/7/2012	Public	Public	De Leoz (2012) - Lacto-N-tetraose, fucosylation, and secretor status are highly variable in human milk oligosaccharides from women delivering preterm
DTX-0322	1/1/2012	Public	Public	Bode (2012) - Human milk oligosaccharides: every baby needs a sugar mama
DTX-0323	9/24/2012	ABT_Jupiter05243459	ABT_Jupiter05243459	Abbott Prolacta Partnership Recommendation Presentation
DTX-0324	10/1/2012	Public	Public	Jantscher-Krenn (2011) - The human milk oligosaccharide disialyllacto-N-tetraose prevents necrotising enterocolitis in neonatal rats.
DTX-0325	9/1/2012	ABT_Jupiter05865821	ABT_Jupiter05865872	Abbott Long-term Benefits of Early Nutrition in Premature Infants Presentation (with speaker notes)
DTX-0326	11/1/2015	Public	Public	Bode (2015) - The functional biology of human milk oligosaccharides
DTX-0327	1/1/2011	Public	Public	Bonoma (2011) - Organizational Buying Behavior
DTX-0328	12/1/2016	Public	Public	Boo (2016) - Contaminated milk is a common cause of necrotising enterocolitis: A hypothesis
DTX-0329	11/1/2012	Public	Public	Cetinkaya (2012) - Maternal preeclampsia is associated with increased risk of necrotizing enterocolitis in preterm infants

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0330	3/1/1998	Public	Public	Boos (1998) - Maltose/Maltodextrin System of <i>Escherichia coli</i> : Transport, Metabolism, and Regulation
DTX-0331	1/1/2021	Public	Public	Bosa (2021) - Early onset food protein-induced enterocolitis syndrome in two breastfed newborns masquerading as surgical diseases: case reports and literature review
DTX-0332	7/9/2009	ABT_Jupiter01888797	ABT_Jupiter01888807	IACUC Protocol for R. Buddington
DTX-0333	7/31/2012	ABT_Jupiter05639531	ABT_Jupiter05639534	Draft Talking Points To Address: AAP Resolution, Latch on New York, and New York Times Article on Infant Formula Sampling in Hospitals
DTX-0334	12/1/2012	Public	Public	Däbritz (2012) Fecal phagocyte-specific S100A12 for diagnosing necrotizing enterocolitis
DTX-0335	0/0/0000	Public	Public	Boston Children's Hospital Website - NICU Enteral Feeding Guideline
DTX-0336	0/0/0000	Public	Public	Boston Children's Hospital Website - Necrotizing Enterocolitis
DTX-0337	1/1/2017	Public	Public	Brahm (2017) - [The benefits of breastfeeding and associated risks of replacement with baby formulas]
DTX-0338	6/18/2020	Public	Public	Braun (2020) - Trends in Neonatal Intensive Care Unit Utilization in a Large Integrated Health Care System
DTX-0339	0/0/0000	Public	Public	Breastmilk Counts Website - Pumping at Work
DTX-0340	1/1/2017	Public	Public	Brigham and Women's Hospital (2017) - Pediatric Newborn Medicine Clinical Practice Guidelines: Enteral Nutrition
DTX-0341	12/14/2006	Public	Public	Brinker (2006) - Telithromycin-Associated Hepatotoxicity
DTX-0342	2/1/2013	Public	Public	Been (2013) - Chorioamnionitis as a risk factor for necrotizing enterocolitis: a systematic review and meta-analysis
DTX-0343	1/1/2009	Public	Public	Brody (2009) - Pharmaceutical Industry Financial Support for Medical Education: Benefit, or Undue Influence?
DTX-0344	1/1/2013	Public	Public	Martin (2013) - Interspecies comparison of milk proteins: quantitative variability and molecular diversity
DTX-0345	1/1/2013	Public	Public	Oftedal (2013) - Origin and evolution of the major constituents of milk
DTX-0346	6/6/2018	Public	Public	Brunse (2018) - Brain Barrier Disruption and Region-Specific Neuronal Degeneration during Necrotizing Enterocolitis in Preterm Pigs
DTX-0347	4/1/2021	Public	Public	Brunse (2021) - Co-bedding of Preterm Newborn Pigs Reduces Necrotizing Enterocolitis Incidence Independent of Vital Functions and Cortisol Levels
DTX-0348	1/9/2019	Public	Public	Bublitz (2019) - Preterm birth disparities between states in the United States: an opportunity for public health interventions
DTX-0349	1/1/2017	Public	Public	Buckle (2017) - Cost and Cost-Effectiveness of Donor Human Milk to Prevent Necrotizing Enterocolitis: Systematic Review
DTX-0350	3/1/2022	Public	Public	Budal (2022) - Placental histology predicted adverse outcomes in extremely premature neonates in Norway-population-based study
DTX-0351	1/1/2013	ABT_Jupiter01769438	ABT_Jupiter01769625	Abbott (2013) - Pediatric Nutrition Product Guide 2013
DTX-0352	3/1/2018	Public	Public	Buddington (2018) - The Risk of Necrotizing Enterocolitis Differs Among Preterm Pigs Fed Formulas with Either Lactose or Maltodextrin
DTX-0353	5/29/2013	ABT_Jupiter05386083	ABT_Jupiter05386093	Email from M. Myser to R. Hoffman, et al. re Updated Document - Prolacta One-Pager for KCD Meeting
DTX-0354	5/21/2013	ABT_Jupiter05245057	ABT_Jupiter05245057	Abbott Recommendation to Acquire Prolacta Bioscience
DTX-0355	6/25/2013	ABT_Jupiter05244828	ABT_Jupiter05244829	Email from K. Doyle to N. McCoy, et al. re Prolacta Co-Promotion Extension Discussion
DTX-0356	1/1/2013	ABT_Jupiter04529814	ABT_Jupiter04529814	Long-term Benefits of Early Nutrition: Tailoring a Nutrition Plan for Your Patients Needs Presentation
DTX-0357	1/1/2013	ABT_Jupiter04529808	ABT_Jupiter04529808	Eat Right Early: The Early Nutrition Environment and its Effect on Lifelong Health Presentation
DTX-0358	1/1/2013	ABT_Jupiter02972666	ABT_Jupiter02972666	Global Perspective: Benefits of Human Milk for Term and Premature Infants Presentation (With Speaker Notes)
DTX-0359	3/5/2013	ABT_Jupiter01733843	ABT_Jupiter01733857	Abbott Similac Innovation Overview for AAP Presentation
DTX-0360	0/0/0000	ABT_Jupiter00952066	ABT_Jupiter00952125	Abbott Similac Presentation - Long-term Benefits of Early Nutrition in Premature Infants: An Evidence-Based Rationale for Nutrient-Enriched Infant Formulas (with Optional Supplementary Slides)
DTX-0361	6/14/2025			Buddington Deposition (June 18, 2025) Exhibit 1 - Email from E. Thomas to J. Bennet et al re Dr. Buddington Expert Materials (disclosure)
DTX-0362	6/27/2005			Buddington Deposition (June 18, 2025) Exhibit 10 - RKB Technologies, LLC Business Registration/Info - Mississippi Secretary of State
DTX-0363	12/10/2005			Buddington Deposition (June 18, 2025) Exhibit 11 - America's Seed Fund Award Page - Development of Nutritional Supplements to Reduce the Incidence and Severity of Diarrhea (RKB Technologies, LLC)
DTX-0364	8/25/2017			Buddington Deposition (June 18, 2025) Exhibit 12 - 2016 Short Form Return of Organization Exempt From Income Tax - Babies Taking Flight
DTX-0365	11/5/2018			Buddington Deposition (June 18, 2025) Exhibit 13 - 2017 Short Form Return of Organization Exempt From Income Tax - Babies Taking Flight
DTX-0366	1/28/2013	Public	Public	Al Tawil (2013) - Risk factors, characteristics and outcomes of necrotizing enterocolitis in late preterm and term infants
DTX-0367	2/1/2013	Public	Public	Underwood (2013) - Human Milk for the Premature Infant
DTX-0368	2/1/2013	Public	Public	Moore (2013) - Necrotizing enterocolitis and the placenta - a key etiological link

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0369	8/15/2019			Buddington Deposition (June 18, 2025) Exhibit 14 - 2018 Short Form Return of Organization Exempt From Income Tax - Babies Taking Flight
DTX-0370	8/17/2011	ABT_Jupiter05423502	ABT_Jupiter05423573	Abbott - A Mom's Helpful Guide to Breastfeeding: For the Feeding of Premature Infants and Multiples
DTX-0371	3/1/2013	Public	Public	Kraus (2013) - Fetal Thrombotic Vasculopathy: Perinatal Stroke, Growth Restriction, and Other Sequelae
DTX-0372	3/1/2013	Public	Public	Soto (2013) - Fetal abnormal growth associated with substance abuse
DTX-0373	3/8/2013	ABT_Jupiter00220720	ABT_Jupiter00220860	ANRD 2013 LRP Review Presentation
DTX-0374	9/17/2020			Buddington Deposition (June 18, 2025) Exhibit 15 - 2019 Short Form Return of Organization Exempt From Income Tax - Babies Taking Flight
DTX-0375	3/29/2013	ABT_Jupiter05245609	ABT_Jupiter05245609	Letter from Prolacta to Abbott re Notice of Conversion of the Co-Promotion Agreement to Non-Exclusivity
DTX-0376	6/11/2025			Buddington Deposition (June 18, 2025) Exhibit 16 - NIH Reporter Search - "buddington"
DTX-0377	4/12/2013	ABT_Jupiter05245247	ABT_Jupiter05245249	Abbott Partnership with Prolacta Bioscience
DTX-0378	4/16/2013	Public	Public	Morrow (2013) - Early microbial and metabolomic signatures predict later onset of necrotizing enterocolitis in preterm infants
DTX-0379	6/21/2024			Buddington Deposition (June 18, 2025) Exhibit 17 - First Breaths of Life - Nonprofit Corporation
DTX-0380	5/1/2013	ABT_Jupiter05881878	ABT_Jupiter05881906	Abbott Very Low Birth Weight Infants Who Require Donor Human Milk-Derived Fortifier Presentation (with speaker notes)
DTX-0381	5/2/2013	ABT_Jupiter05245112	ABT_Jupiter05245119	Similac for Supplementation Media Key Message and Response Document
DTX-0382	5/7/2013	ABT_Jupiter05387798	ABT_Jupiter05387805	Prolacta Bioscience and Abbott Nutritional Products Division Meeting Minutes
DTX-0383	6/18/2025			Buddington Deposition (June 18, 2025) Exhibit 18 - R. Buddington Materials Considered List
DTX-0384	1/17/2024			Buddington Deposition (June 18, 2025) Exhibit 19 - Mokhtari (2024) - Altered Nutrient Composition of Lactose-Reduced Infant Formula
DTX-0385	5/9/2013	ABT_Jupiter05386164	ABT_Jupiter05386164	Entering the Donor Milk Industry Creates a Structural Advantage for Abbott Nutrition Presentation (With Speaker Notes)
DTX-0386	5/15/2013	ABT_Jupiter05245072	ABT_Jupiter05245074	Email from W. Killian to M. Myser, et al. re Update on Meeting with Scott E
DTX-0387	5/29/2013	ABT_Jupiter01768535	ABT_Jupiter01768536	Email from R. Miller to L. Williams, et al. re Prolacta
DTX-0388	5/27/2025			Buddington Deposition (June 18, 2025) Exhibit 2 - Plaintiff's Disclosure of Expert Witnesses (Irby)
DTX-0389	5/30/2013	ABT_Jupiter05386085	ABT_Jupiter05386089	Abbott Recommendation to Acquire Prolacta Bioscience (Updated)
DTX-0390	0/0/0000	ABT_Jupiter05246221	ABT_Jupiter05246221	Abbott Human Milk Market Decision Tree with Speaker Notes
DTX-0391	6/1/2013	Public	Public	Manzoni (2013) - Human milk feeding prevents retinopathy of prematurity (ROP) in preterm VLBW neonates
DTX-0392	1/1/2024			Buddington Deposition (June 18, 2025) Exhibit 20 - A. Larsen LinkedIn Profile
DTX-0393	8/31/2020			Buddington Deposition (June 18, 2025) Exhibit 21 - Email from R. Buddington to B. Barrett Reis et al re Connect on possible NICU opportunity
DTX-0394	6/25/2013	ABT_Jupiter05387535	ABT_Jupiter05387731	Abbott ANPD Monthly Forecast Review Presentation (2013)
DTX-0395	1/1/2022			Buddington Deposition (June 18, 2025) Exhibit 22 - LSU Health Sciences Center - Shreveport (A Chronological History)
DTX-0396	9/28/2009			Buddington Deposition (June 18, 2025) Exhibit 23 - Thymann (2009) - Carbohydrate maldigestion induces necrotizing enterocolitis in preterm pigs
DTX-0397	6/27/2013	ABT_Jupiter05244809	ABT_Jupiter05244809	Letter from Prolacta to Abbott re Notice of Non-Renewal
DTX-0398	4/30/2024	Public	Public	Wang (2024) - Neurodevelopmental outcomes of preterm with necrotizing enterocolitis: a systematic review and meta-analysis
DTX-0399	7/29/2013	Public	Public	Lawrence (2012) - A Kennedy Baby's Life and Death, NEW YORK TIMES (July 29, 2012).
DTX-0400	7/22/2011	ABT_Jupiter03748159	ABT_Jupiter03748167	Abbott Nutrition Regulatory Specifications - Product Control: Similac Special Care 24 High Protein - TPAN RTF 2 oz, List # 6221409, 6221413
DTX-0401	7/4/2013			Buddington Deposition (June 18, 2025) Exhibit 24 - Sangild (2013) - Invited Review: The preterm pig as a model in pediatric gastroenterology
DTX-0402	8/1/2013	Public	Public	Chatterton (2013) - Anti-inflammatory mechanisms of bioactive milk proteins in the intestine of newborns
DTX-0403	8/1/2013	ABT_Jupiter02772218	ABT_Jupiter02772231	NICU Currents: Safety and Accuracy in Handling Expressed Human Milk in the NICU
DTX-0404	8/20/2013	ABT_Jupiter05385849	ABT_Jupiter05385849	Project Goodwill: Donor Milk 2013 Presentation (With Speaker Notes)
DTX-0405	8/24/2013	ABT_Jupiter05889010	ABT_Jupiter05889032	Abbott Extremely Low Birth Weight Infant Who is Fed Mother's Milk Presentation (With Speaker Notes)
DTX-0406	10/28/2022			Buddington Deposition (June 18, 2025) Exhibit 25 - Embleton (2022) - Enteral Nutrition in Preterm Infants: A Position Paper from the ESPGHAN Committee on Nutrition and Invited Experts
DTX-0407	9/1/2013	Public	Public	Murgas Torrazza (2013) - Pilot study using proteomics to identify predictive biomarkers of necrotizing enterocolitis from buccal swabs in very low birth weight infants
DTX-0408	2/1/2022			Buddington Deposition (June 18, 2025) Exhibit 26 - Sissel (2022) - ESPGHAN Committee of Nutrition Position Paper on Enteral Nutrition for Preterm Infants: Carbohydrates

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0409	7/26/2024			Buddington Deposition (June 18, 2025) Exhibit 27 - <i>Gill Trial Transcript - July 26, 2024 (Excerpted)</i>
DTX-0410	9/13/2013	ABT Jupiter05889772	ABT Jupiter05889804	Abbott Infant Nutrition: Growth and Developments Presentation (With Speaker Notes)
DTX-0411	1/3/2024			Buddington Deposition (June 18, 2025) Exhibit 3 - Plaintiff's Answers to Abbott's 3rd Set of Interrogatories Directed to Plaintiff Margo Gill (Gill)
DTX-0412	4/12/2024			Buddington Deposition (June 18, 2025) Exhibit 4 - Plaintiff's Expert Witness Disclosures (Whitfield)
DTX-0413	6/18/2025			Buddington Deposition (June 18, 2025) Exhibit 5 - R. Buddington Expert Report (Gill, Whitfield)
DTX-0414	10/1/2013	Public	Public	Updegrove (2013) - Donor human milk banking: growth, challenges, and the role of HMBANA
DTX-0415	6/18/2025			Buddington Deposition (June 18, 2025) Exhibit 6 - R. Buddington Curriculum Vitae
DTX-0416	8/30/2024	Public	Public	Abrams (2024) - What would happen in the United States if there were no cow milk-based preterm infant nutritional products: historical perspective and evaluation of nutrient-related challenges
DTX-0417	1/1/2025			Buddington Deposition (June 18, 2025) Exhibit 7 - Alcresta Therapeutics Website - About Us
DTX-0418	1/1/2018	Public	Public	Brennan (2018) - <i>Advancing the profession: The clinical nurse educator</i>
DTX-0419	1/1/2014	Public	Public	Carter (2014) - <i>Nursing Assessment of Guaiac-Positive and Occult Blood In Preterm Infant Stools</i>
DTX-0420	1/1/2025			Buddington Deposition (June 18, 2025) Exhibit 8 - Alcresta Therapeutics Website - Key RELiZORB clinical accomplishments
DTX-0421	7/15/2018			Buddington Deposition (June 18, 2025) Exhibit 9 - R. Buddington Curriculum Vitae
DTX-0422	1/1/2007	Public	Public	Carter (2007) - Treatment Outcomes of Necrotizing Enterocolitis for Preterm Infants
DTX-0423	11/8/2013	ABT Jupiter05895551	ABT Jupiter05895596	Abbott Understanding the Importance of Lutein in Human Development Presentation (With Speaker Notes) (2013)
DTX-0424	1/1/2008	Public	Public	Carter (2008) - Risk factors for NEC in Preterm Infants: How Race, Gender, and Health Status Contribute
DTX-0425	1/1/2018	Public	Public	Garg (2018) - Transfusion-associated necrotizing enterocolitis in preterm infants: an updated meta-analysis of observational data
DTX-0426	1/1/2019	Public	Public	Gephart (2019) - Relationship of Necrotizing Enterocolitis Rates to Adoption of Prevention Practices in US Neonatal Intensive Care Units
DTX-0427	11/27/2013	ABT Jupiter05385293	ABT Jupiter05385293	Project Goodwill: Donor Milk 2013 Presentation (With Speaker Notes) Updated
DTX-0428	8/20/2013	Public	Public	Cristofalo (2013) - Randomized trial of exclusive human milk versus preterm formula diets in extremely premature infants
DTX-0429	1/1/2020	Public	Public	Buhrer (2020) - Nutritional interventions to reduce rates of infection, necrotizing enterocolitis and mortality in very preterm infants
DTX-0430	12/4/2013	ABT Jupiter00406200	ABT Jupiter00406202	FDA Website - Consumer Updates: FDA Expands Caution About SimplyThick
DTX-0431	1/1/2018	Public	Public	Harriman (2018) - <i>Golden Hour Protocol for Preterm Infants: A Quality Improvement Project</i>
DTX-0432	1/1/2019	Public	Public	Kumar (2019) - Caffeine and Clinical Outcomes in Premature Neonates
DTX-0433	1/1/2004	Public	Public	McGuire (2004) - ABC of preterm birth: Feeding the preterm infant
DTX-0434	12/10/2013	ABT Jupiter01202815	ABT Jupiter01202899	Human Milk Fortification: Past, Present and Future Presentation
DTX-0435	1/1/2018	Public	Public	Moro (2018) - <i>History of Milk Banking: From Origin to Present Time</i>
DTX-0436	1/1/2014	Public	Public	Ziegler (2014) - Human milk and human milk fortifiers
DTX-0437	2/18/2020	Public	Public	Buonpane (2020) - ROCK1 inhibitor stabilizes E-cadherin and improves barrier function in experimental necrotizing enterocolitis
DTX-0438	1/1/2014	Public	Public	Omo-Aghoja (2014) - Maternal and fetal Acid-base chemistry: a major determinant of perinatal outcome
DTX-0439	1/1/2014	Public	Public	Senterre (2014) - Practice of Enteral Nutrition in Very Low Birth Weight and Extremely Low Birth Weight Infants
DTX-0440	8/1/2019	Public	Public	Burge (2019) - The Protective Influence of Chondroitin Sulfate, a Component of Human Milk, on Intestinal Bacterial Invasion and Translocation
DTX-0441	2/20/2020	Public	Public	Burge (2020) - The Role of Glycosaminoglycans in Protection from Neonatal Necrotizing Enterocolitis: A Narrative Review
DTX-0442	2/8/2021	Public	Public	Burge (2021) - Lipid Composition, Digestion, and Absorption Differences among Neonatal Feeding Strategies: Potential Implications for Intestinal Inflammation in Preterm Infants
DTX-0443	4/24/2022	Public	Public	Burge (2022) - Hyaluronic Acid 35 kDa Protects against a Hyperosmotic, Formula Feeding Model of Necrotizing Enterocolitis
DTX-0444	1/1/2021	Public	Public	Poulimeneas (2021) - Feeding the preterm infant: an overview of the evidence
DTX-0445	1/1/2014	Public	Public	Gidrewicz (2014) - A systematic review and meta-analysis of the nutrient content of preterm and term breast milk
DTX-0446	1/1/2014	Public	Public	Guo (2014) - Introduction: trends and issues in breastfeeding and the use of infant formula. In Human Milk Biochemistry and Infant Formula Manufacturing Technology
DTX-0447	1/1/2014	Public	Public	Lapillonne (2014) - Enteral and parenteral lipid requirements of preterm infants
DTX-0448	1/1/2014	Public	Public	Shepherd (2014) - Short-chain fermentable carbohydrates
DTX-0449	1/1/2015	Public	Public	Rogowski (2015) - Nurse Staffing in Neonatal Intensive Care Units in the United States
DTX-0450	1/1/2014	ABT Jupiter01203162	ABT Jupiter01203162	Individualized Fortification of Human Milk Presentation

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0451	1/1/2014	ABT_Jupiter01202903	ABT_Jupiter01202987	Optimizing the Feeding of Human Milk to the Preterm Infant Presentation
DTX-0452	1/1/2014	ABT_Jupiter00953655	ABT_Jupiter00953712	Enteral Nutrition in the NICU Presentation
DTX-0453	1/1/2014	ABT_Jupiter00342985	ABT_Jupiter00343043	Pediatric Nutrition 7th Edition Studies - Aimone (2009); Groh-Wargo (2014); O'Connor (2011); O'Connor (2008); Pocket Guide to Neonatal Nutrition 2nd Edition
DTX-0454	1/1/2015	Public	Public	Salama (2015) - Intravenous Lipids for Preterm Infants: A Review
DTX-0455	5/1/2014	Public	Public	Herrmann (2014) - An Exclusively Human Milk Diet Reduces Necrotizing Enterocolitis
DTX-0456	1/1/2019	Public	Public	Schat (2019) - Early cerebral and intestinal oxygenation in the risk assessment of necrotizing enterocolitis in preterm infants
DTX-0457	1/14/2014	ABT_Jupiter01966596	ABT_Jupiter01966596	Abbott Project Goodwill: Donor Milk 2013 Presentation
DTX-0458	1/14/2014	ABT_Jupiter01966595	ABT_Jupiter01966595	Email from J. Stafford to M. Myser, et al. re Donor Milk Deck Draft - For Discussion
DTX-0459	1/14/2014	ABT_Jupiter01966591	ABT_Jupiter01966591	Email from M. Myser to C. Calamari, et al. re Meeting Invitation for Walk Through Prolacta Deck (Due to Rhonda by EOD Today)
DTX-0460	1/31/2014	ABT_Jupiter05274964	ABT_Jupiter05274964	ANPD 2014 LRP Strategy Presentation (With Speaker Notes)
DTX-0461	1/1/2018	Public	Public	Schmid (2018) - Preventive bundles to reduce catheter-associated bloodstream infections in neonatal intensive care
DTX-0462	2/1/2014	Public	Public	Ng (2014) - Biomarkers of necrotizing enterocolitis
DTX-0463	12/1/2020	Public	Public	Burris (2020) - Cow's Milk Protein Allergy in Term and Preterm Infants: Clinical Manifestations, Immunologic Pathophysiology, and Management Strategies
DTX-0464	1/1/2018	Public	Public	Busch (2018) - Critical elements of healthcare costing
DTX-0465	5/1/1998	Public	Public	Butel (1998) - Clostridial pathogenicity in experimental necrotizing enterocolitis in gnotobiotic quails and protective role of bifidobacteria
DTX-0466	1/1/2017	Public	Public	Sharma (2017) - Golden hour of neonatal life: Need of the Hour
DTX-0467	1/1/2019	Public	Public	Sommer (2019) - Quality and safety of parenteral nutrition for newborn and preterm infants as an on-ward preparation
DTX-0468	1/1/2013	Public	Public	Wan-Huen (2013) - Packed red blood cell transfusion is an independent risk factor for necrotizing enterocolitis in premature infants
DTX-0469	3/1/2014	Public	Public	Huston (2014) - Decreasing Necrotizing Enterocolitis and Gastrointestinal Bleeding in the Neonatal Intensive Care Unit: The Role of Donor Human Milk and Exclusive Human Milk Diets in Infants <1500 g Birth Weight
DTX-0470	1/1/2012	Public	Public	Witt (2012) - Integrating routine lactation consultant support into a pediatric practice
DTX-0471	4/1/2014	ABT_Jupiter00952252	ABT_Jupiter00952318	Abbott Similac Presentation - Long-term Benefits of Early Nutrition in Premature Infants: An Evidence-Based Rationale for Nutrient-Enriched Infant Formulas (With Speaker Notes)
DTX-0472	1/1/2000	Public	Public	Wright (2000) - <i>Before The Transport Team Arrives: Neonatal Stabilization</i>
DTX-0473	1/1/2022	Public	Public	Wu (2022) - A review of neonatal peripherally inserted central venous catheters in extremely or very low birthweight infants based on a 3-year clinical practice: Complication incidences and risk factors
DTX-0474	1/1/2019	Public	Public	Buyuktiryaki (2019) - Therapeutic and preventative effects of ankaferd blood stopper in an experimental necrotizing enterocolitis model
DTX-0475	1/1/2016	Public	Public	Zvizdic (2016) - Contributing Factors For Development Of Necrotizing Enterocolitis In Preterm Infants In The Neonatal Intensive Care Unit
DTX-0476	7/27/2024	Public	Public	AAP (2024) - AAP Statement in Response to NEC Lawsuit Verdicts
DTX-0477	4/8/2022	Public	Public	Cai (2022) - The Mean Platelet Volume Combined with Procalcitonin as an Early Accessible Marker Helps to Predict the Severity of Necrotizing Enterocolitis in Preterm Infants
DTX-0478	7/9/2018	Public	Public	Cakir (2018) - Ginger (Zingiber officinale Roscoe) for the treatment and prevention of necrotizing enterocolitis
DTX-0479	6/1/2014	Public	Public	Gregory (2014) - Urinary intestinal fatty acid binding protein predicts necrotizing enterocolitis
DTX-0480	6/1/2014	ABT_Jupiter02773002	ABT_Jupiter02773022	Nurse Currents: Human Milk: Composition and Benefits for the Breastfeeding Dyad (With Post-Test and Abbott Flyer)
DTX-0481	6/4/2014	ABT_Jupiter05701390	ABT_Jupiter05701420	Similac StrongMoms Guide to Nutrition - The Art of Feeding
DTX-0482	0/0/0000	Public	Public	A Parent's Guide to the Neonatal Intensive Care Unit, Johns Hopkins Children's Center
DTX-0483	3/17/2014	Public	Public	Bahaaeldin (2014) - PICC (Peripherally Inserted Central Catheter) Presentation
DTX-0484	6/12/2014	ABT_Jupiter04529863	ABT_Jupiter04529863	Donor Milk for Preterm Infants Presentation
DTX-0485	1/1/2014	Public	Public	McCay (2014) - <i>PICC Placement in the Neonate</i> (Video)
DTX-0486	12/16/2019	Public	Public	Cal-Sabater (2019) - Flow Cytometry to Assess the Counts and Physiological State of Cronobacter sakazakii Cell after Heat Exposure
DTX-0487	10/1/2014	Public	Public	Abrams (2014) - Greater mortality and morbidity in extremely preterm infants fed a diet containing cow milk protein products
DTX-0488	0/0/0000	Public	Public	March of Dimes Website - NICU Staff
DTX-0489	7/9/2014	ABT_Jupiter01664853	ABT_Jupiter01664893	Draft Abbott Global Regulatory Strategic & Tactical Plan: Inositol for the Prevention of Retinopathy of Prematurity (with comments)

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0490	8/1/2014	ABT Jupiter02773079	ABT Jupiter02773084	NurseCurrents: Nutritional Supplementation of Infant Formula
DTX-0491	0/0/0000	Public	Public	Perinatal Quality Collaborative of North Carolina, Duke Health Intensive Care Nursery
DTX-0492	4/1/2024	Public	Public	NEC Society Statement on the Watson vs. Mead Johnson Verdict
DTX-0493	0/0/0000	Public	Public	Nurse Key Website - The term, preterm and growth-restricted baby
DTX-0494	1/1/2018	Public	Public	Calvo (2019) - [Recommendations for the creation and operation of maternal milk banks in Spain]
DTX-0495	8/1/2014	ABT Jupiter02772921	ABT Jupiter02772939	Nurse Currents: Human Milk: Composition and Benefits for the Breastfeeding Dyad (With Post-Test)
DTX-0496	0/0/0000	Public	Public	CAMC - CAMC Women and Children's Hospital
DTX-0497	9/1/2014	Public	Public	Penn (2014) - Effect of digestion and storage of human milk on free fatty acid concentration and cytotoxicity
DTX-0498	8/1/2014	ABT Jupiter02772959	ABT Jupiter02772968	Nurse Currents: Human Milk: Composition and Benefits for the Breastfeeding Dyad (Without Post-Test)
DTX-0499	5/17/2022	Public	Public	Campos-Martinez (2022) - Evaluation of Risk and Preventive Factors for Necrotizing Enterocolitis in Premature Newborns. A Systematic Review of the Literature
DTX-0500	8/14/2019	Public	Public	Canizo Vazquez (2019) - Availability of Donor Milk for Very Preterm Infants Decreased the Risk of Necrotizing Enterocolitis without Adversely Impacting Growth or Rates of Breastfeeding
DTX-0501	3/9/2020	Public	Public	Canvasser (2020) - Parent and Provider Perspectives on the Imprecise Label of "Human Milk Fortifier" in the NICU
DTX-0502	6/7/2016	Public	Public	Cao (2016) - Physical Activity and Gastric Residuals as Biomarkers for Region-Specific NEC Lesions in Preterm Neonates
DTX-0503	9/1/2001	Public	Public	Caplan (2001) - The role of polyunsaturated fatty acid supplementation in intestinal inflammation and neonatal necrotizing enterocolitis
DTX-0504	5/17/2023	Public	Public	Caporilli (2023) - An Overview of Short Bowel Syndrome in Pediatric Patients: Focus on Clinical Management and Prevention of Complications
DTX-0505	3/3/2006	Public	Public	Cardarelli (2006) - A cross-sectional evidence-based review of pharmaceutical promotional marketing brochures and their underlying studies: Is what they tell us important and true?
DTX-0506	5/3/2024	Public	Public	Carey (2024) - Chronic Complications of short bowel syndrome in children
DTX-0507	7/8/2014	Public	Public	CDC (2014) Centers for Disease Control & Prevention, West Virginia 2014 (last updated July 8, 2014)
DTX-0508	12/1/2016	Public	Public	CDC (2016) - Facility Worksheet for the Live Birth Certificate
DTX-0509	5/1/2017	Public	Public	CDC (2017) - Health, United States, 2016: With Chartbook on Long-term Trends in Health
DTX-0510	10/20/2014	Public	Public	Burjonrappa (2014) - NEC in Twin Pregnancies: Incidence and Outcomes
DTX-0511	9/1/2022	Public	Public	CDC (2022) - Guide to Completing the Facility Worksheets for the Certificate of Live Birth and Report of Fetal Death
DTX-0512	0/0/0000	Public	Public	CDC (2022) - User Guide to the 2022 Natality Public Use File
DTX-0513	0/0/0000	Public	Public	CDC Website - Breastfeeding Frequently Asked Questions (FAQ)
DTX-0514	0/0/0000	Public	Public	CDC Website - How Much and How Often to Breastfeed
DTX-0515	0/0/0000	Public	Public	CDC Website - User Guide to the Period/Cohort Linked Birth/Infant Death Public Use File
DTX-0516	11/13/2014	ABT Jupiter05918999	ABT Jupiter05919025	Abbott Prenatal and Infant Nutrition: Optimizing Growth and Development Presentation (With Speaker Notes)
DTX-0517	11/27/2014	Public	Public	Coggins (2015) - Infectious causes of necrotizing enterocolitis
DTX-0518	1/1/2015	Public	Public	Thompson (2015) - Intrauterine Hypoxia: Clinical Consequences and Therapeutic Perspectives
DTX-0519	1/1/2015	Public	Public	Walker (2015) - Breast milk, microbiota, and intestinal immune homeostasis
DTX-0520	1/1/2022	Public	Public	CDC Website (2022) - Percentage of Births Born Preterm by State
DTX-0521	11/4/2024	Public	Public	CDC Website (2024) - Breastfeeding Rates: Data Results
DTX-0522	10/8/2024	Public	Public	CDC Website (2024) - Breastfeeding Rates: NIC-Child Data Results
DTX-0523	11/8/2024	Public	Public	CDC Website (2024) - Preterm Birth
DTX-0524	1/23/2025	Public	Public	CDC Website (2025) - Contraindications to Breastfeeding
DTX-0525	1/1/2023	Public	Public	Cechin (2023) - Cronobacter spp. in foods of plant origin: occurrence, contamination routes, and pathogenic potential
DTX-0526	5/7/1965	Public	Public	Chamberlin (1965) - The Method of Multiple Working Hypotheses: With this method the dangers of parental affection for a favorite theory can be circumvented
DTX-0527	1/1/2017	Public	Public	Chandran (2017) - Medications That Increase Osmolality and Compromise the Safety of Enteral Feeding in Preterm Infants
DTX-0528	9/1/2021	Public	Public	Chandran (2021) - Evidence-Based Practices Reduce Necrotizing Enterocolitis and Improve Nutrition Outcome in Very Low-Birth-Weight Infants
DTX-0529	1/1/2023	Public	Public	Chang (2023) - Endoscopy in a Pediatric Patient After Necrotizing Enterocolitis
DTX-0530	5/1/2021	Public	Public	Chawla (2021) - In-Hospital Mortality and Morbidity among Extremely Preterm Infants in Relation to Maternal Body Mass Index
DTX-0531	3/1/2022	Public	Public	Cheema (2022) - Comparison of Hematocrit Change in Preterm Neonates with Birth Weight Based Versus Formula Based Packed Red Blood Cell Transfusion: A Randomized Control Trial

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0532	4/13/2015	ABT_Jupiter00360120	ABT_Jupiter00360127	Memo from C. Colombo to Abbott Team re Medical Assessment: Necrotizing Enterocolitis (NEC) Complaints Reported Coincident with the Use of Similac Human Milk Fortifier Hydrolyzed Protein Concentrated Liquid (SHMF HP CL) - Stock Code 63010
DTX-0533	4/13/2015	ABT_Jupiter00360119	ABT_Jupiter00360119	Email from F. Suarez to L. Randall, et al. re MA SHMF HP CL
DTX-0534	12/10/2015	ABT_Jupiter00356308	ABT_Jupiter00356315	Abbott Postmarketing Safety Report for SSC 24 HP for November 2013 - October 2015
DTX-0535	1/8/2015	Public	Public	Dutta (2015) - Guidelines for feeding very low birth weight infants
DTX-0536	5/5/2004	Public	Public	Chen (2004) - Breastfeeding and the Risk of Postneonatal Death in the United States
DTX-0537	11/4/2016	Public	Public	Chen (2016) - Formula feeding and systemic hypoxia synergistically induce intestinal hypoxia in experimental necrotizing enterocolitis
DTX-0538	2/1/2015	ABT_Jupiter02773300	ABT_Jupiter02773319	NICU Currents: The Science and Clinical Application of Human Milk Fortifiers (With Post-Test and Abbott Flyer)
DTX-0539	3/1/2015	Public	Public	Stock (2015) - Pasteurization of breastmilk decreases the rate of postnatally acquired cytomegalovirus infections, but shows a nonsignificant trend to an increased rate of necrotizing enterocolitis in very preterm infants--a preliminary study
DTX-0540	3/1/2015	Public	Public	Varoni (2014) - Efficacy behind activity--phytotherapeutics are not different from pharmaceuticals
DTX-0541	3/3/2015	Public	Public	Johnson (2015) - Cost Savings of Human Milk as a Strategy to Reduce the Incidence of Necrotizing Enterocolitis in Very Low Birth Weight Infants
DTX-0542	2/1/2015	ABT_Jupiter05926043	ABT_Jupiter05926075	Abbott Advancement in Human Milk Fortification Presentation (With Speaker Notes)
DTX-0543	10/28/2019	Public	Public	Chen (2019) - Formula feeding and immature gut microcirculation promote intestinal hypoxia, leading to necrotizing enterocolitis
DTX-0544	3/20/2015	Public	Public	New York Times Article (2015) - Breast Milk Becomes a Commodity, with Mothers Caught up in Debate
DTX-0545	10/19/2021	Public	Public	Chen (2021) - Proteomics analysis reveals digestion-resistant proteins from colostrum are associated with inflammatory and cytotoxic responses in intestinal epithelial cells
DTX-0546	3/16/2015	Public	Public	Verd (2015) - Hospital outcomes of extremely low birth weight infants after introduction of donor milk to supplement mother's milk
DTX-0547	4/14/2015	Public	Public	Konnikova (2015) - Late Enteral Feedings Are Associated with Intestinal Inflammation and Adverse Neonatal Outcomes
DTX-0548	11/23/2021	Public	Public	Cheng (2021) - Interventions Targeting Bottle and Formula Feeding in the Prevention and Treatment of Early Childhood Caries, Overweight and Obesity: An Integrative Review
DTX-0549	1/1/2016	Public	Public	Dritsakou (2016) - Improved outcomes of feeding low birth weight infants with predominantly raw human milk versus donor banked milk and formula
DTX-0550	4/24/2015	ABT_Jupiter04464279	ABT_Jupiter04464299	Abbott ANRD 5 Year Plan Presentation
DTX-0551	5/1/2015	Public	Public	O'Connor (2015) - Human milk pasteurization: benefits and risks
DTX-0552	5/1/2015	Public	Public	Rastogi (2015) - Neonatal morbidities among full-term infants born to obese mothers
DTX-0553	4/17/2023	Public	Public	Cherney (2023) - How Much Breast Milk Should I be Pumping?
DTX-0554	0/0/0000	Public	Public	Children's Hospital Colorado Website - NICU Levels
DTX-0555	0/0/0000	Public	Public	Children's Hospital of Philadelphia Website - Low Milk Supply
DTX-0556	1/1/2025	Public	Public	Children's Hospital of the King's Daughters Website - Milk Donor FAQs
DTX-0557	1/9/2025			Chintagunta Deposition (Jan. 9, 2025) Exhibit 1 - Amended Notice of Deposition of Pradeep K. Chintagunta, Ph. D
DTX-0558	5/23/2015	Public	Public	Buia (2015) - The Booming Market for Breast Milk
DTX-0559	11/18/2024			Chintagunta Deposition (Jan. 9, 2025) Exhibit 2 - Amended Expert Report of Pradeep K. Chintagunta, Ph. D
DTX-0560	6/1/2015	Public	Public	Sampath (2015) - SIGIRR genetic variants in premature infants with necrotizing enterocolitis
DTX-0561	2/1/2004			Chintagunta Deposition (Jan. 9, 2025) Exhibit 3 - Manchanda (2004) - Responsiveness of Physician Prescription Behavior to Salesforce Effort: An Individual Level Analysis
DTX-0562	2/18/2021	ABT_Jupiter00093325	ABT_Jupiter00093328	Chintagunta Deposition (Jan. 9, 2025) Exhibit 6 - Email from R. Spilker to J. Stoner, et al. re Question: Breastmilk Fortifiers
DTX-0563	1/7/2024			Chintagunta Deposition (Jan. 9, 2025) Exhibit 8 - AMA Statement of Ethics
DTX-0564	6/23/2015	Public	Public	Cox (2015) - Evaluation of caffeine and the development of necrotizing enterocolitis
DTX-0565	7/28/2008	ABT_Jupiter05343697	ABT_Jupiter05343750	Chintagunta Deposition (Jan. 9, 2025) Exhibit 9 - DRAFT Similac 2009 Marketing and Business Plan (with comments)
DTX-0566	2/10/2016	Public	Public	Choi (2016) - Target Fortification of Breast Milk: Predicting the Final Osmolality of the Feeds
DTX-0567	4/1/2008	Public	Public	Chokshi (2008) - The role of nitric oxide in intestinal epithelial injury and restitution in neonatal necrotizing enterocolitis
DTX-0568	7/1/2015	Public	Public	March (2015) - Maternal risk factors for neonatal necrotizing enterocolitis
DTX-0569	7/1/2015	Public	Public	Delplanque (2015) - Lipid quality in infant nutrition: current knowledge and future opportunities
DTX-0570	6/1/2017	Public	Public	Chou (2017) - Neonatal hyperoxia disrupts the intestinal barrier and impairs intestinal function in rats
DTX-0571	7/2/2015	ABT_Jupiter02842975	ABT_Jupiter02842984	Abbott Nutrition Guideline: Abbott Nutrition Always Serious List (July 2015)
DTX-0572	5/12/2020	Public	Public	Chouraqui (2020) - Does the contribution of human milk oligosaccharides to the beneficial effects of breast milk allow us to hope for an improvement in infant formulas?

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0573	7/31/2015	Public	Public	Pollak (2025) - The Incubated Babies of the Coney Island Boardwalk, NEW YORK TIMES (July 31, 2025).
DTX-0574	9/1/2019	Public	Public	Christ (2019) - Lung disease and pulmonary hypertension in the premature infant
DTX-0575	8/6/2015	ABT_Jupiter00692911	ABT_Jupiter00692912	Abbott Investigator Notification of Unexpected, Product Related Serious Event, Protocol: Comparison of two human milk fortifiers in preterm infants
DTX-0576	8/1/2018	Public	Public	Chung (2018) - How Do Sales Efforts Pay Off? Dynamic Panel Data Analysis in the Nerlove-Arrow Framework
DTX-0577	2/1/2015	Public	Public	Cibulskis (2015) - Association of metabolic acidosis with bovine milk-based human milk fortifiers
DTX-0578	12/1/2004	Public	Public	Ciftci (2004) - Effects of nitric oxide synthase inhibition on intestinal damage in rats with experimental necrotizing enterocolitis
DTX-0579	7/29/2018	Public	Public	Cigsar (2018) - The protective effects of sesamol in a neonatal rat model of necrotizing enterocolitis
DTX-0580	7/25/2016	Public	Public	Ciliborg (2016) - Minimal short-term effect of dietary 2'-fucosyllactose on bacterial colonisation, intestinal function and necrotising enterocolitis in preterm pigs
DTX-0581	1/1/2005	Public	Public	Cimino-Ferguson (2005) - Multiple relationships in the field of life care planning
DTX-0582	1/1/1998	Public	Public	CIOMS (1998) - Benefit-Risk Balance for Marketed Drugs: Evaluating Safety Signals, Report of CIOMS Working Group IV
DTX-0583	1/1/2012	Public	Public	CIOMS (2012) - Definition and Application of Terms for Vaccine Pharmacovigilance, Report of CIOMS/WHO Working Group on Vaccine Pharmacovigilance
DTX-0584	0/0/0000	Public	Public	Cleveland Clinic Website - Low Birth Weight
DTX-0585	6/19/2019	Public	Public	Coetzee (2019) - Peripartum HIV infection in very low birth weight infants fed 'raw' mother's own milk
DTX-0586	12/1/2019	Public	Public	Cognata (2019) - Human Milk Use in the Preoperative Period Is Associated with a Lower Risk for Necrotizing Enterocolitis in Neonates with Complex Congenital Heart Disease
DTX-0587	4/1/2015	Public	Public	Colaizy (2015) - Donor human milk for very low birth weights: patterns of usage, outcomes, and unanswered questions
DTX-0588	8/1/2016	Public	Public	Colaizy (2016) - Impact of Optimized Breastfeeding on the Costs of Necrotizing Enterocolitis in Extremely Low Birthweight Infants
DTX-0589	1/1/2015	Public	Public	Colchero (2015) - The costs of inadequate breastfeeding of infants in Mexico
DTX-0590	10/23/2015	ABT_Jupiter02972759	ABT_Jupiter02972759	Nourishing the Newborn: Meeting the Nutritional Needs of the Preterm Baby Presentation (With Speaker Notes)
DTX-0591	11/18/2015	ABT_Jupiter03827990	ABT_Jupiter03827998	FDA Establishment Inspection Report for September 2-11, 2015
DTX-0592	3/30/2017	Public	Public	Collins (2017) - Docosaheptaenoic Acid and Bronchopulmonary Dysplasia in Preterm Infants
DTX-0593	8/27/2020	Public	Public	Concato (2020) - Randomized, observational, interventional, and real-world-What's in a name?
DTX-0594	12/1/2015	Public	Public	Warshak (2015) - Association between marijuana use and adverse obstetrical and neonatal outcomes
DTX-0595	9/11/2015	Public	Public	Sinha (2015) - Single-center trials in neonatology: Issues to consider
DTX-0596	9/2/1990	Public	Public	Convention on the Rights of the Child
DTX-0597	12/4/2018	ABT_Jupiter00203475	ABT_Jupiter00203483	Bode (2018) - Human Milk Oligosaccharides in the Prevention of Necrotizing Enterocolitis: A Journey from <i>in vitro</i> and <i>in vivo</i> Models to Mother-Infant Cohort Studies
DTX-0598	10/1/1985	Public	Public	Cooper (1985) - Comparative growth and biochemical response of very low birthweight infants fed own mother's milk, a premature infant formula, or one of two standard formulas
DTX-0599	1/1/2016	Public	Public	Eichenwald (2016) - CLOHERTY & STARK'S MANUAL OF NEONATAL CARE (8th ed. 2016).
DTX-0600	1/1/2016	Public	Public	Martin (2016) - Factors Determining Optimal Fatty Acid Absorption in Preterm Infants
DTX-0601	1/1/2016	Public	Public	Perger (2016) - Maternal pre-eclampsia as a risk factor for necrotizing enterocolitis
DTX-0602	1/1/2016	Public	Public	Viteri (2016) - Relationship between Self-Reported Maternal Substance Abuse and Adverse Outcomes in the Premature Newborn
DTX-0603	0/0/0000	Public	Public	Cooper (2023) - America's Best Maternity Hospitals 2023
DTX-0604	1/1/2016	Public	Public	Cordova (2016) - Manifestations of Cow's-Milk Protein Intolerance in Preterm Infants
DTX-0605	9/14/2021	Public	Public	Corona (2021) - Human Milk Oligosaccharides: A Comprehensive Review towards Metabolomics
DTX-0606	7/10/2017	Public	Public	Coskun (2017) - A predictive score for retinopathy of prematurity by using clinical risk factors and serum insulin-like growth factor-1 levels
DTX-0607	8/1/2016	Public	Public	Costeloe (2016) - A randomised controlled trial of the probiotic Bifidobacterium breve BBG-001 in preterm babies to prevent sepsis, necrotising enterocolitis and death: the Probiotics in Preterm infant (PiPS) trial
DTX-0608	1/1/2016	Public	Public	Wargo (2016) - The history of infant formula: quality, safety, and standard methods
DTX-1219	6/1/2021			AAP (2021) - Use of Probiotics in Preterm Infants
DTX-0610	2/13/2016	Public	Public	Costeloe (2016) - Bifidobacterium breve BBG-001 in very preterm infants: a randomised controlled phase 3 trial
DTX-0611	1/1/2025	Public	Public	Council of Pediatric Subspecialties Website (2025) - Neonatology
DTX-0612	1/1/2018	Public	Public	Crowley (2018) - Predicting long-term care: Determinants of probability
DTX-0613	1/1/2017	Public	Public	Cui (2017) - Two Cases of Multi-antibiotic Resistant Cronobacter spp. Infections of Infants in China

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0614	12/1/2018	Public	Public	Cuna (2018) - Genetic predisposition to necrotizing enterocolitis in premature infants: Current knowledge, challenges, and future directions
DTX-0615	10/1/2020	Public	Public	Cuna (2020) - NEC-like intestinal injury is ameliorated by Lactobacillus rhamnosus GG in parallel with SIGIRR and A20 induction in neonatal mice
DTX-0616	6/1/2023	Public	Public	Cuna (2023) - The Detrimental Effects of Peripartum Antibiotics on Gut Proliferation and Formula Feeding Injury in Neonatal Mice Are Alleviated with Lactobacillus rhamnosus GG
DTX-0617	1/1/2000	Public	Public	Cutcliffe (2000) - Methodological Issues in Grounded Theory
DTX-0618	5/1/2016	ABT Jupiter05947805	ABT Jupiter05947852	Abbott The Next Frontier in Infant Nutrition: Human Milk Oligosaccharides Presentation (With speaker notes) (2016)
DTX-0619	1/1/2016	ABT Jupiter05944779	ABT Jupiter05944819	Abbott Long-term Benefits of Early Nutrition in Premature Infants Presentation (With speaker notes) (E. Culp)
DTX-0620	1/1/2016	ABT Jupiter02785662	ABT Jupiter02785662	Video: NICU Nutrition Boot Camp: Neonatal Enteral Nutrition
DTX-0621	5/11/2016	Public	Public	Martin (2016) - Review of Infant Feeding: Key Features of Breast Milk and Infant Formula
DTX-0622	5/9/2024	Public	Public	Dahabreh (2024) - Causal Inference About the Effects of Interventions From Observational Studies in Medical Journals
DTX-0623	12/1/1986	ABT Jupiter03242071	ABT Jupiter03242190	Ross Final Report for CP-AA61 - Effect of Lactose on Mineral Absorption of Very-Low-Birth-Weight Infants
DTX-0624	2/1/2016	Public	Public	Spiegler (2016) - Does Breastmilk Influence the Development of Bronchopulmonary Dysplasia?
DTX-0625				Intentionally left blank
DTX-0626				Intentionally left blank
DTX-0627				Intentionally left blank
DTX-0628	4/23/2012	Public	Public	Dallas (2012) - Digestion of Protein in Premature and Term Infants
DTX-0629	2/26/2016	Public	Public	Ginovart (2016) - Human milk feeding protects very low-birth-weight infants from retinopathy of prematurity: a pre-post cohort analysis
DTX-0630	3/1/2016	Public	Public	Assad (2016) - Decreased cost and improved feeding tolerance in VLBW infants fed an exclusive human milk diet
DTX-0631	3/1/2016	Public	Public	Chowning (2016) - A retrospective analysis of the effect of human milk on prevention of necrotizing enterocolitis and postnatal growth
DTX-0632	3/1/2016	Public	Public	Giussani (2016) - The fetal brain sparing response to hypoxia: physiological mechanisms
DTX-0633	3/1/2016	Public	Public	Kamyar (2016) - Antenatal Magnesium Sulfate, Necrotizing Enterocolitis, and Death among Neonates < 28 Weeks Gestation
DTX-0634	12/4/2016	Public	Public	Patel (2016) - Association of Red Blood Cell Transfusion, Anemia, and Necrotizing Enterocolitis in Very Low-Birth-Weight Infants
DTX-0635	1/20/2016	Public	Public	Hair (2016) - Beyond Necrotizing Enterocolitis Prevention: Improving Outcomes with an Exclusive Human Milk-Based Diet
DTX-0636	3/27/2017	Public	Public	Dallas (2017) - Enzymes in human milk
DTX-0637	1/1/2003	Public	Public	Dara (2003) - NEONATOLOGY REVIEW (3d ed. 2003).
DTX-0638	3/31/2016	ABT Jupiter02785246	ABT Jupiter02785267	ANHI NICU Nutrition Boot Camp: Neonatal Enteral Nutrition Presentation (Notes Layout)
DTX-0639	3/1/2016	ABT Jupiter02773891	ABT Jupiter02773901	ANHI NICU Nutrition Boot Camp: Neonatal Enteral Nutrition Presentation (Condensed Layout)
DTX-0640	4/1/2016	Public	Public	Hashemi (2016) - Probiotics in early life: a preventative and treatment approach
DTX-0641	4/1/2016	Public	Public	Panagos (2016) - Breastmilk from obese mothers has pro-inflammatory properties and decreased neuroprotective factors
DTX-0642	4/1/2016	Public	Public	Ranganathan (2016) - Common pitfalls in statistical analysis: The perils of multiple testing
DTX-0643	5/24/2016	Public	Public	Jacobi-Polishook (2016) - Human milk intake in preterm infants and neurodevelopment at 18 months corrected age
DTX-0644	1/1/2010	Public	Public	Dara (2010) - NEONATOLOGY REVIEW (3d ed. 2010).
DTX-0645	1/1/2020	Public	Public	Dara (2020) - NEONATOLOGY REVIEW (3d ed. 2020).
DTX-0646	5/19/2016	Public	Public	Singh (2016) - The antecedents and correlates of necrotizing enterocolitis and spontaneous intestinal perforation among infants born before the 28th week of gestation
DTX-0647	0/0/0000	ABT Jupiter04295937	ABT Jupiter04295938	Abbott NEC - Human Milk Oligosaccharides Study Matrix
DTX-0648	5/31/2016	Public	Public	Casper (2016) - Recombinant Bile Salt-Stimulated Lipase in Preterm Infant Feeding: A Randomized Phase 3 Study.
DTX-0649	7/1/2016	Public	Public	Corpeleijn (2016) - Effect of Donor Milk on Severe Infections and Mortality in Very Low-Birth-Weight Infants: The Early Nutrition Study Randomized Clinical Trial
DTX-0650	2/18/2016	Public	Public	Lee (2016) - Estimating Length of Stay by Patient Type in the Neonatal Intensive Care Unit
DTX-0651	7/1/2016	Public	Public	Khong (2016) - Sampling and Definitions of Placental Lesions: Amsterdam Placental Workshop Group Consensus Statement
DTX-0652	3/21/2019	Public	Public	Ares (2019) - Caveolin 1 is Associated with Upregulated Claudin 2 in Necrotizing Enterocolitis
DTX-0653	8/2/2016	Public	Public	Peila (2016) - The Effect of Holder Pasteurization on Nutrients and Biologically-Active Components in Donor Human Milk: A Review
DTX-0654	3/1/2015	Public	Public	Dasopoulou (2015) - Motilin and gastrin secretion and lipid profile in preterm neonates following prebiotics supplementation: a double-blind randomized controlled study

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0655	1/1/2018	ABT_Jupiter02877317	ABT_Jupiter02877719	Abbott Nutrition Dietetic Internship Binder
DTX-0656	1/1/1986	Public	Public	Davis (1986) - Pancreatic amylase expression in human pancreatic development
DTX-0657	9/1/2016	Public	Public	Boyce (2016) - Preterm human milk composition: a systematic literature review
DTX-0658	9/1/2016	ABT_Jupiter02869791	ABT_Jupiter02869801	Labeling of Infant Formula: Guidance for Industry
DTX-0659	9/9/2016	Public	Public	Hofman (2016) - Nutrition, Health, and Regulatory Aspects of Digestible Maltodextrins
DTX-0660	1/1/2019	Public	Public	Davis (2019) - Human Milk and Infants With Congenital Heart Disease: A Summary of Current Literature Supporting the Provision of Human Milk and Breastfeeding
DTX-0661	9/15/2016	ABT_Jupiter00692000	ABT_Jupiter00692071	New Approaches to the Prevention and Treatment of NEC: Toll Like Receptors and Beyond Presentation
DTX-0662	9/23/2016	ABT_Jupiter00958520	ABT_Jupiter00958532	Good (2016) - The Human Milk Oligosaccharide 2'-fucosyllactose Attenuates the Severity of Experimental Necrotising Enterocolitis by Enhancing Mesenteric Perfusion in the Neonatal Intestine
DTX-0663	6/27/2025			Declaration of Dina El-Metwally
DTX-0664	10/1/2016	ABT_Jupiter04296163	ABT_Jupiter04296186	Abbott Human Milk Oligosaccharides (HMOs): A Scientific Backgrounder
DTX-0665	3/18/2024	Public	Public	Definitive Healthcare Website (2024) - A look at hospital operating margins in the United States
DTX-0666	10/12/2016	Public	Public	Su (2017) - Comparative analysis of human milk and infant formula derived peptides following in vitro digestion
DTX-0667	1/6/2016	Public	Public	Manea (2016) - Benefits of early enteral nutrition in extremely low birth weight infants
DTX-0668	8/31/2022	Public	Public	Delavogia (2022) - Mesenchymal Stromal/Stem Cell Extracellular Vesicles and Perinatal Injury: One Formula fo Many Diseases
DTX-0669	11/8/2016	Public	Public	O'Connor (2016) - Effect of Supplemental Donor Human Milk Compared With Preterm Formula on Neurodevelopment of Very Low-Birth-Weight Infants at 18 Months: A Randomized Clinical Trial
DTX-0670	11/28/2016	Public	Public	VON (2016) - World Health Organization, WHO Recommendations on Antenatal Care for a Positive Pregnancy Experience, 2016.
DTX-0671	5/1/2018	Public	Public	Demers-Mathieu (2018) - Premature infants have lower gastric digestion capacity for human milk proteins than term infants
DTX-0672	12/28/2012	ABT_Jupiter01272946	ABT_Jupiter01272957	Project Report for ZA53
DTX-0673	10/5/2011	ABT_Jupiter01272943	ABT_Jupiter01272945	Exhibits to ZA53 Report - Ex. A: ZA53 Study Protocol; Ex. B: Period of Performance, Budget Summary and Payment Schedule
DTX-0674	1/1/2017	Public	Public	AAP (2017) - Donor Human Milk for the High-Risk Infant: Preparation, Safety, and Usage Options in the United States
DTX-0675	1/1/2017	Public	Public	Colacci (2017) - Growth and Development in Extremely Low Birth Weight Infants After the Introduction of Exclusive Human Milk Feedings
DTX-0676	10/1/2016	Public	Public	des Gachons (2016) - Salivary Amylase: Digestion and Metabolic Syndrome
DTX-0677	1/1/1999	Public	Public	Deutsch (1999) - Learning to question research: A Methodology for analysis
DTX-0678	1/1/2006	Public	Public	Deutsch (2006) - Technologies' impact on life care planning: A pilot study of children with Cerebral Palsy
DTX-0679	1/1/2002	Public	Public	Deutsch (2002) - A Guide to Rehabilitation, Volumes I, II, and III
DTX-0680	1/1/2004	Public	Public	Di Napoli (2004) - Inter-observer reliability of radiological signs of necrotising enterocolitis in a population of high-risk newborns
DTX-0681	1/1/2023	Public	Public	Diaz Ortiz (2023) - [The pathogenicity of Cronobacter in the light of bacterial genomics]
DTX-0682	4/24/2022	Public	Public	Diez (2022) - Prediction of High Bell Stages of Necrotizing Enterocolitis Using a Mathematic Formula for Risk Determination
DTX-0683	1/1/2017	Public	Public	Lucey (2017) - A 100-year Review: Progress on the chemistry of milk and its components
DTX-0684	6/21/2022	Public	Public	Diggikar (2022) - Effect of Enteral Long-Chain Polyunsaturated Fatty Acids on Retinopathy of Prematurity: A Systematic Review and Meta-Analysis
DTX-0685	8/7/2023			Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 1 - Abbott Labs First Amended Notice to Take Videotaped Deposition
DTX-0686	5/11/2015	Minor-KB-UniversityMMC-MD-001766	Minor-KB-UniversityMMC-MD-001779	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 10 - UMMC Discharge Summary (NICU)
DTX-0687	2/2/2015	KDiggs-UniversityMMC-MD-000064	KDiggs-UniversityMMC-MD-000065	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 11 - UMMC Consultation Note NCICU Prenatal
DTX-0688	2/7/2015	Minor-KB-UniversityMMC-MD-001786	Minor-KB-UniversityMMC-MD-001792	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 12 - UMMC Admission Note NICU
DTX-0689	2/8/2015	Minor-KB-UniversityMMC-MD-002437	Minor-KB-UniversityMMC-MD-002441	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 13 - UMMC Events, Medication List and H&P Notes
DTX-0690	2/19/2015	Minor-KB-UniversityMMC-MD-002334	Minor-KB-UniversityMMC-MD-002338	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 14 - UMMC Pediatrics Consultation Report (12 Days old)
DTX-0691	2/8/2015	Minor-KB-UniversityMMC-MD-001672	Minor-KB-UniversityMMC-MD-001672	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 15 - UMMS NICU TPN Order Form

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0692	6/29/2015	Minor-KB-UniversityMMC-MD-001627	Minor-KB-UniversityMMC-MD-001627	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 16 - UMMS Order Form Parental Nutrition
DTX-0693	2/7/2015	KDiggs-UniversityMMC-MD-000033	KDiggs-UniversityMMC-MD-000034	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 17 - UMMC Progress Notes Handwritten
DTX-0694	3/14/2015	Minor-KB-UniversityMMC-MD-000958	Minor-KB-UniversityMMC-MD-000965	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 18 - UMMC Neonatal ICU Flowsheet Handwritten
DTX-0695	9/10/2015	Minor-KB-RPP-000083	Minor-KB-RPP-000086	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 19 - Encounter Notes and Patient Assessment
DTX-0696	3/29/2023			Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 2 - Amended Plaintiff Fact Sheet (K. Diggs)
DTX-0697	7/8/2015	Minor-KB-RPP-000089	Minor-KB-RPP-000092	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 20 - Encounter Notes and Patient Assessment
DTX-0698	2/13/2023	Minor-KB-RPP-000019	Minor-KB-RPP-000022	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 21 - Riverdale Park Pediatrics Well Child Check
DTX-0699	7/20/2022	Minor-KB-RPP-000031	Minor-KB-RPP-000036	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 22 - Riverdale Park Pediatrics Well Child Check
DTX-0700	1/1/2023	Minor-KB-AACPS-RO-000017	Minor-KB-AACPS-RO-000020	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 23 - AACPS Elementary School Grade Report
DTX-0701	10/31/2022	Minor-KB-AACPS-RO-000031	Minor-KB-AACPS-RO-000036	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 24 - Notice of Individualized Education Program (IEP) Team Meeting
DTX-0702	7/9/2020	Minor-KB-RPP-000045	Minor-KB-RPP-000051	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 25 - Riverdale Park Pediatrics Well Child Check
DTX-0703	9/1/2021	Minor-KB-RPP-000037	Minor-KB-RPP-000042	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 26 - Riverdale Park Pediatrics Well Child Check
DTX-0704	8/12/2022	Minor-KB-PPR-002443	Minor-KB-PPR-002446	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 27 - SSA Supplemental Security Income - No Longer Qualifies
DTX-0705	4/3/2021	DIGGS000027	DIGGS000028	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 28 - K.Diggs Facebook NEC Infant Formula Claims
DTX-0706	1/7/2015	KDiggs-PPR-000097	KDiggs-PPR-000102	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 3 - Prenatal Visit Progress Notes
DTX-0707	7/27/2014	KDiggs-PPR-000068	KDiggs-PPR-000084	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 4 - BWMC - Emergency Department Report - Pregnancy Problem
DTX-0708	9/18/2014	KDiggs-PPR-000121	KDiggs-PPR-000124	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 5 - Prenatal Visit Progress Notes
DTX-0709	12/10/2014	KDiggs-PPR-000102	KDiggs-PPR-000108	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 6 - Prenatal Visit Progress Notes
DTX-0710	1/21/2015	KDiggs-PPR-000092	KDiggs-PPR-000097	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 7 - Prenatal Visit Progress Notes
DTX-0711	10/27/2022	KDiggs-PPR-000157	KDiggs-PPR-000171	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 8 - K. Diggs Patient Profile
DTX-0712	2/9/2015	KDiggs-UniversityMMC-MD-000019	KDiggs-UniversityMMC-MD-000022	Diggs-Brown Deposition (Aug. 17, 2023) Exhibit 9 - UMMC Discharge Summary
DTX-0713	1/1/2015	Public	Public	Dilli (2015) - The propre-save study: effects of probiotics and prebiotics alone or combined on necrotizing enterocolitis in very low birth weight infants
DTX-0714	7/25/2007	Public	Public	Doege (2007) - Effect of high volume intake of mother's milk with an individualized supplementation of minerals and protein on early growth of preterm infants <28 weeks of gestation
DTX-0715	5/16/2022	Public	Public	DOJ (2022) - Justice Department Files Complaint and Proposed Consent Decree to Ensure Safety of AbbottLaboratories' Infant Formula
DTX-0716	1/10/2022	Public	Public	Dong (2022) - A prospective cohort study on lactation status and breastfeeding challenges in mothers giving birth to preterm infants
DTX-0717	4/00/2023	Public	Public	Dong (2023) - Screening inflammatory protein biomarkers on premature infants with necrotizing enterocolitis
DTX-0718	5/31/2024	Public	Public	Dong (2024) - Advancing necrotizing enterocolitis prediction through iterative monitoring
DTX-0719	6/1/2016	Public	Public	Donovan (2016) - The Role of Lactoferrin in Gastrointestinal and Immune Development and Function: A Preclinical Perspective
DTX-0720	1/22/2010	Public	Public	Drenckpohl (2010) - Risk Factors That May Predispose Premature Infants to Increased Incidence of Necrotizing Enterocolitis
DTX-0721	12/10/2017	Public	Public	Drucker (2017) - Hydrogen sulfide provides intestinal protection during a murine model of experimental necrotizing enterocolitis
DTX-0722	6/1/2018	Public	Public	Drucker (2018) - Loss of endothelial nitric oxide synthase exacerbates intestinal and lung injury in experimen necrotizing enterocolitis
DTX-0723	2/1/2019	Public	Public	Drucker (2019) - Hydrogen Sulfide Donor GYY4137 Acts Through Endothelial Nitric Oxide to Protect Intestine in Murine Models of Necrotizing Enterocolitis and Intestinal Ischemia
DTX-0724	6/1/2019	Public	Public	Drucker (2019) - Inhibiting hydrogen sulfide production in umbilical stem cells reduces their protective effects during experimental necrotizing enterocolitis
DTX-0725	1/1/2017	ABT_Jupiter02972828	ABT_Jupiter02972828	Neonatal Nutrition in the NICU: Enteral Nutrition Presentation
DTX-0726	1/1/2017	ABT_Jupiter01118649	ABT_Jupiter01118886	Abbott (2017) - Pediatric Nutrition Product Guide (Presentation Format)
DTX-0727	12/28/2021	Public	Public	Duca (2021) - Why house prices surged as the COVID-19 pandemic took hold
DTX-0728	5/1/2021	Public	Public	Dussault (2021) - Comparison of the Effect of Holder Pasteurization and High-Pressure Processing on Human Milk Bacterial Load and Bioactive Factors Preservation
DTX-0729	3/1/2003	Public	Public	Dvorak (2003) - Maternal Milk Reduces Severity of Necrotizing Enterocolitis and Increases Intestinal IL-10 in a Neonatal Rat Model

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0730	1/17/2017	Public	Public	Shulhan (2017) - Current Knowledge of Necrotizing Enterocolitis in Preterm Infants and the Impact of Different Types of Enteral Nutrition Products
DTX-0731	1/31/2017	Public	Public	NIH (2017) - Eunice Kennedy Shriver Nat'l Inst. Of Child Health and Human Develop., What are the risk factors for preterm labor and birth?
DTX-0732	2/1/2021	Public	Public	Edwards (2021) - Discharge Age and Weight for Very Preterm Infants: 2005-2018
DTX-0733	2/1/2017	Public	Public	Neu (2017) - Pathogenesis of NEC: Impact of an altered intestinal microbiome
DTX-0734	8/1/1999	Public	Public	Ehrenkranz (1999) - Longitudinal growth of hospitalized very low birth weight infants
DTX-0735	3/1/2017	Public	Public	Cacho (2017) - Necrotizing Enterocolitis and Human Milk Feeding: A Systematic Review.
DTX-0736	1/1/2017	Public	Public	Mimouni (2017) - The Use of Multinutrient Human Milk Fortifiers in Preterm Infants: A Systematic Review of Unanswered Questions
DTX-0737	3/9/2017	Public	Public	Pammi (2017) - Intestinal dysbiosis in preterm infants preceding necrotizing enterocolitis: a systematic review and meta-analysis
DTX-0738	3/21/2017	ABT_Jupiter00710657	ABT_Jupiter00710711	Abbott Nutrition Quality Complaint & Adverse Event Training Presentation (2017)
DTX-0739	5/14/2015	Public	Public	Einloft (2015) - Supplemented vs. unsupplemented human milk on bone mineralization in very low birth weight preterm infants: a randomized clinical trial
DTX-0740	8/29/2022	Public	Public	El Zawalaty (2022) - Draft genome sequence of Cronobacter sakazakii strain MEZCS99 sequence type 3 isolated from chicken in South Africa
DTX-0741	3/31/2017	ABT_Jupiter01536632	ABT_Jupiter01536641	Abbott Nutrition Standard Operating Procedure: Trackwise Adverse Event Codes and Terms (2017)
DTX-0742	1/1/2022	Public	Public	Elgersma (2022) - The Impact of Human Milk on Outcomes for Infants with Congenital Heart Disease: A Systematic Review
DTX-0743	4/14/2017	Public	Public	Samuels (2017) - Risk factors for necrotizing enterocolitis in neonates: a systematic review of prognostic studies
DTX-0744	3/9/2020	Public	Public	Elkhawaga (2020) - Emergence of Cronobacter sakazakii in Cases of Neonatal Sepsis in Upper Egypt: First Report in North Africa
DTX-0745	4/19/2017	ABT_Jupiter02884001	ABT_Jupiter02884001	Video: The 116th Abbott Nutrition Research Conference: The Maternal Microbiome & Perinatal Colonization
DTX-0746	9/12/2010	Public	Public	Elliott (2010) - The Secret Lives of Big Pharma's 'Thought Leaders'
DTX-0747	5/1/2017	Public	Public	Crowley (2017) - Potential Applications of Non-Bovine Mammalian Milk in Infant Nutrition
DTX-0748	5/1/2017	Public	Public	Kunz (2017) - Influence of gestational age, secretor, and lewis blood group status on the oligosaccharide content of human milk
DTX-0749	5/30/2017	Public	Public	Madore (2017) - Effects of Donor Breastmilk Feeding on Growth and Early Neurodevelopmental Outcomes in Preterm Infants: An Observational Study
DTX-0750	6/1/2017	Public	Public	Sisk (2017) - Necrotizing Enterocolitis and Growth in Preterm Infants Fed Predominantly Maternal Milk, Pasteurized Donor Milk, or Preterm Formula: A Retrospective Study
DTX-0751	6/16/2017	Public	Public	Kreissl (2017) - Starting enteral nutrition with preterm single donor milk instead of formula affects time to full enteral feeding in very low birthweight infants
DTX-0752	7/1/2017	Public	Public	Jasani (2017) - Standardized feeding regimen for reducing necrotizing enterocolitis in preterm infants: an updated systematic review
DTX-0753	1/1/2019	Public	Public	Ellis (2019) - Milk feed osmolality and adverse events in newborn infants and animals: a systematic review
DTX-0754	8/1/2017	Public	Public	Morgan (2017) - Impact of metabolic acidemia at birth on neonatal outcomes in infants born before 34 weeks' gestation
DTX-0755	4/5/2007	Public	Public	Elwood, J. M., <i>Critical Appraisal of Epidemiological Studies and Clinical Trials</i> (2007) (Chapter 9, The Diagnosis of Causation) (Oxford University Press)
DTX-0756	10/15/2017	Public	Public	Sureshchandra (2017) - Maternal Pregravid Obesity Remodels the DNA Methylation Landscape of Cord Blood Monocytes Disrupting Their Inflammatory Program
DTX-0757	1/1/2022	Public	Public	Ely (2022) - Infant Mortality in the United States, 2020: Data From the Period Linked Birth/Infant Death File
DTX-0758	11/1/2017	Public	Public	Ravi (2017) - Association of the gut microbiota mobilome with hospital location and birth weight in preterm infants
DTX-0759	9/1/2023	Public	Public	Ely (2023) - Infant Mortality in the United States, 2021: Data From the Period Linked Birth/Infant Death File
DTX-0760	6/22/2017	Public	Public	Embleton (2017) - How to feed a baby recovering from necrotising enterocolitis when maternal milk is not available
DTX-0176				Intentionally left blank
DTX-0762	12/1/2017	ABT_Jupiter02764113	ABT_Jupiter02764119	NICUCurrents: Current Use of Donor Milk in the NICU: "Evidence-Based Practice"
DTX-0763	12/8/2017	Public	Public	Boundy (2017) - Disparities in Hospital-Reported Breast Milk Use in Neonatal Intensive Care Units — United States, 2015
DTX-0764	1/1/2018	Public	Public	Call (2018) - Metabolomic signatures distinguish the impact of formula carbohydrates on disease outcome in a preterm piglet model of NEC
DTX-0765	1/1/2018	Public	Public	Howarth (2018) - Red Blood Cell Transfusion in Preterm Infants: Current Evidence and Controversies

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0766	1/1/2018	Public	Public	Macdonald (2018) -Necrotising enterocolitis and neonatal sepsis: A literature review
DTX-0767	1/1/2018	Public	Public	Penn (2018) - Cytotoxicity from digested formula and how it may contribute to necrotizing enterocolitis
DTX-0768	10/28/2022	Public	Public	Embleton (2022) - Enteral Nutrition in Preterm Infants: A Position Paper from the ESPGHAN Committee on Nutrition and Invited Experts
DTX-0769	0/0/0000	Public	Public	Embleton ESPGHAN Supplementary Digital Content
DTX-0770	1/1/2019	Public	Public	Eschborn (2019) - Procalcitonin versus C-reactive protein: review of kinetics and performance for diagnosis of neonatal sepsis
DTX-0771	9/1/2018	Public	Public	Escuder-Vieco (2018) - Effect of HTST and Holder Pasteurization on the Concentration of Immunoglobulins, Growth Factors, and Hormones in Donor Human Milk
DTX-0772	1/27/2020	ABT Jupiter00069716	ABT Jupiter00069743	Essential Nutrition Resources from the AAP Flyer
DTX-0773	1/14/2014	ABT Jupiter01966597	ABT Jupiter01966597	Excel Spreadsheet re Supplied/Unfulfilled
DTX-0774	0/0/0000			Exhibit 1 to November 1, 2024 Expert Report of Amanda Starc, Ph.D.
DTX-0775	0/0/0000			Exhibit 8 to November 1, 2024 Expert Report of Amanda Starc, Ph.D.
DTX-0776	1/8/2025			Exhibit I to January 8, 2025 Amended Expert Report of Camilia Martin, M.D., M.S.
DTX-0777	1/8/2025			Exhibit J to January 8, 2025 Amended Expert Report of Camilia Martin, M.D., M.S.
DTX-0778	0/0/0000			Exhibits 2-3 to November 1, 2024 Expert Report of Amanda Starc, Ph.D.
DTX-0779	0/0/0000			Exhibits 4-5 to November 1, 2024 Expert Report of Amanda Starc, Ph.D.
DTX-0780	0/0/0000			Exhibits 6-7 to November 1, 2024 Expert Report of Amanda Starc, Ph.D.
DTX-0781	0/0/0000			Exhibits 9-12 to November 1, 2024 Expert Report of Amanda Starc, Ph.D.
DTX-0782	1/1/2020	Public	Public	Fabrizio (2020) - Individualized versus standard diet fortification for growth and development in preterm infant receiving human milk
DTX-0783	1/1/2023	Public	Public	Fan (2023) - Goat milk powder supplemented with branched-chain fatty acid: influence on quality and microstructure
DTX-0784	2/1/2007	Public	Public	Fanaroff (2007) - Trends in neonatal morbidity and mortality for very low birthweight infants
DTX-0785	2/1/2021	Public	Public	Fang (2012) - Human Milk Banks: A Need for Further Evidence and Guidance
DTX-0786	8/22/2024	Public	Public	Farghaly (2024) - Maternal Chorioamnionitis and the risk for necrotizing enterocolitis in the United States: A National Cohort Study
DTX-0787	1/1/2018	Public	Public	Fawley (2018) - Single-Immunoglobulin Interleukin-1-Related Receptor regulates vulnerability to TLR4- mediated necrotizing enterocolitis in a mouse model
DTX-0788	1/1/2024	Public	Public	FDA - CFSAN Adverse Event Reporting System (CAERS)
DTX-0789	1/1/2014	Public	Public	FDA - Docket FDA-2014-N-1960
DTX-0790	4/1/2000	Public	Public	FDA (2000) - Cafcit Prescribing Information, NDA 20-793
DTX-0791	5/1/2001	Public	Public	FDA (2001) - Guidance for Industry, Choice of Control Groups and Related Issues in Clinical Trials (May 2001), Sec. B.1.2.1.
DTX-0792	1/23/2004	Public	Public	FDA (2004) - Guidance for Industry: 'Help-Seeking' and Other Disease Awareness Communications by or on Behalf of Drug and Device Firms
DTX-0793	3/1/2005	Public	Public	FDA (2005) - Guidance for Industry, Good Pharmacovigilance Practices and Pharmacoeconomic Assessment
DTX-0794	3/1/2010	Public	Public	FDA (2010) - Guidance for Industry, Providing Regulatory Submissions in Electronic or Paper Format to the Office of Food Additive Safety, Draft Guidance
DTX-0795	9/23/2011	Public	Public	FDA (2011) - Docket No. FDA-2008-P-0074-0017
DTX-0796	4/1/2011	Public	Public	FDA (2011) - Guidance for Industry, Questions and Answers About the Food Additive or Color Additive Petition Process
DTX-0797	6/10/2014	Public	Public	FDA (2014) - Current Good Manufacturing Practices, Quality Control Procedures, Quality Factors, Notification Requirements, and Records and Reports, for Infant Formula
DTX-0798	6/1/2014	Public	Public	FDA (2014) - Guidance for Industry, Demonstration of the Quality Factor Requirements Under 21 CFR 106.96(i) for "Eligible" Infant Formulas
DTX-0799	4/1/2016	Public	Public	FDA (2016) - Guidance for Industry, Exempt Infant Formula Production: Current Good Manufacturing Practices (CGMPs), Quality Control Procedures, Conduct of Audits, and Records and Reports
DTX-0800	12/1/2022	Public	Public	FDA (2022) - Best Practices for Convening a GRAS Panel: Guidance for Industry
DTX-0801	9/29/2023	Public	Public	FDA (2023) - Dear Healthcare Provider (DHCP) Letter: Risk of Invasive Disease in Preterm Infants Given Probiotics Formulated to Contain Live Bacteria or Yeast
DTX-0802	10/26/2023	Public	Public	FDA (2023) - FDA Raises Concerns About Probiotic Products Sold for Use in Hospitalized Preterm Infants
DTX-0803	12/1/2023	Public	Public	FDA (2023) - Form FDA 3500A Supplement, Form Instructions
DTX-0804	9/30/2023	Public	Public	FDA (2023) - Form FDA 3503
DTX-0805	3/1/2023	Public	Public	FDA (2023) - Labeling of Infant Formula: Guidance for Industry

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0806	9/29/2023	Public	Public	FDA (2023) - Medwatch, Risk of Invasive Disease in Preterm Infants Given Probiotics Formulated to Contain Live Bacteria or Yeast
DTX-0807	10/24/2023	Public	Public	FDA (2023) - Warning Letter to Abbott Laboratories re Similac Probiotic Tri-Blend
DTX-0808	5/13/2025	Public	Public	FDA (2025) - Infant Formula Guidance Documents & Regulatory Information
DTX-0809	0/0/0000	Public	Public	FDA Website - Advisory Committees
DTX-0810	5/13/2025	Public	Public	FDA Website - Infant Formula Guidance Documents & Regulatory Information
DTX-0811	12/2/2014	Public	Public	FDA Website - Regulations and Information on the Manufacture and Distribution of Infant Formula
DTX-0812	0/0/0000	Public	Public	FDA Website - Use of Donor Human Milk
DTX-0813	6/1/2015	Public	Public	Feeney (2015) - Functional Screening of the Cronobacter sakazakii BAA-894 Genome reveals a role for ProP (ESA_02131) in carnitine uptake
DTX-0814	2/21/2017	Public	Public	Feinberg (2017) - Reduced Necrotizing Enterocolitis after an Initiative to Promote Breastfeeding and Early Human Milk Administration
DTX-0815	1/1/2018	Public	Public	Feng (2018) - FTY720 attenuates intestinal injury and suppresses inflammation in experimental necrotizing enterocolitis via modulating CXCL5/CXCR2 axis
DTX-0816	1/1/2020	Public	Public	Fenton (2020) - Higher versus lower protein intake in formula-fed low birth weight infants
DTX-0817	1/1/2023	Public	Public	Ferraris (2023) - Neonatal necrotizing enterocolitis: Clostridium butyricum and Clostridium neonatale fermentation metabolism and enteropathogenicity
DTX-0818	1/1/2020	Public	Public	Ficara (2020) - Changes of intestinal microbiota in early life
DTX-0819	6/3/2023	Public	Public	Filler (2023) - Bovine milk-derived exosomes attenuate NLRP3 inflammasome and NF-κB signaling in the lung during neonatal necrotizing enterocolitis
DTX-0820	0/0/0000			Flanigan Deposition (December 5, 2024) Exhibit 1 - Expert Report of Elizabeth Flanigan re Kamari Brown (Diggs)
DTX-0821	2/1/2013			Flanigan Deposition (December 5, 2024) Exhibit 10 - Been (2013) - Chorioamnionitis as a risk factor for necrotizing enterocolitis: a systematic review and meta-analysis
DTX-0822	4/13/2011			Flanigan Deposition (December 5, 2024) Exhibit 11 - Alexander (2011) - Antibiotic exposure in the Newborn Intensive Care Unit and the risk of Necrotizing Enterocolitis
DTX-0823	9/16/2024			Flanigan Deposition (December 5, 2024) Exhibit 12 - NACHHD (2024) - Necrotizing Enterocolitis (NEC) in Preterm Infants Working Group of the National Advisory Council of Child Health and Human Development (NACHHD) Report to Secretary, Department of Health and Human Service
DTX-0824	1/1/2017			Flanigan Deposition (December 5, 2024) Exhibit 13 - CHADD Website - About ADHD
DTX-0825	2/27/2024	Minor-KB-KKI-000018	Minor-KB-KKI-000052	Flanigan Deposition (December 5, 2024) Exhibit 14 - Kennedy Krieger Institute - Medical Evaluation Reports re Kamari Brown
DTX-0826	10/28/2024	Minor-KamariBrown-AACPS-RO-000106	Minor-KamariBrown-AACPS-RO-000107	Flanigan Deposition (December 5, 2024) Exhibit 15 - Hilltop Elementary School Report Card re K. Brown
DTX-0827	0/0/0000	ABT Jupiter02785659	ABT Jupiter02785659	Video: Optimizing the Human Milk Diet for Preterm Infants
DTX-0828	0/0/0000	ABT Jupiter02785658	ABT Jupiter02785658	Video: Supporting Breastmilk and Breastfeeding
DTX-0829	0/0/0000	ABT Jupiter02785656	ABT Jupiter02785656	Video: Small Baby Outcomes
DTX-0830	9/24/2018	ABT Jupiter02764567	ABT Jupiter02764569	ANHI Selt-Study Course Set Up Form - Benefits of Human Milk: Supporting Breastmilk and Breastfeeding
DTX-0831	1/1/2018	ABT Jupiter02764555	ABT Jupiter02764555	ANHI Program Flyer - Benefits of Human Milk: Supporting Breastmilk and Breastfeeding
DTX-0832	1/1/2018	ABT Jupiter02764357	ABT Jupiter02764357	ANHI Optimizing The Human Milk Diet For Preterm Infants Presentation
DTX-0833	5/10/2015	Minor-KB-UniversityMMC-MD-002441	Minor-KB-UniversityMMC-MD-002448	Flanigan Deposition (December 5, 2024) Exhibit 16 - U. Maryland Discharge Summary Notes re K. Brown
DTX-0834	1/1/2023			Flanigan Deposition (December 5, 2024) Exhibit 17 - Cleveland Clinic Website - Microcephaly
DTX-0835	3/4/2015	Minor-KB-UniversityMMC-RD-000051	Minor-KB-UniversityMMC-RD-000052	Flanigan Deposition (December 5, 2024) Exhibit 18 - U. Maryland Imaging Results re K. Brown
DTX-0836	11/26/2024			Flanigan Deposition (December 5, 2024) Exhibit 2 - Cleveland Clinic Website - Necrotizing Enterocolitis (NEC)
DTX-0837	2/1/2018	Public	Public	Tewari (2018) - Early versus Late Enteral Feeding in Preterm Intrauterine Growth Restricted Neonates with Antenatal Doppler Abnormalities: An Open-Label Randomized Trial
DTX-0838	9/9/2024			Flanigan Deposition (December 5, 2024) Exhibit 20 - Leigh Anne Levy Life Care Plan and Cost Analysis re Kamar'i Brown
DTX-0839	1/1/2017	ABT Jupiter04105098	ABT Jupiter04105105	New HMO FAQs (Post-NSM)
DTX-0840	2/19/2018	Public	Public	World Health Organization, Preterm Birth Fact Sheet, February 19, 2018
DTX-0841	5/10/2024			Flanigan Deposition (December 5, 2024) Exhibit 21 - Flanigan Invoices re K. Diggs Specific Causation Report
DTX-0842	3/1/2018	Public	Public	Salas (2018) - Early progressive feeding in extremely preterm infants: a randomized trial
DTX-0843	1/9/2018	Public	Public	Battersby (2018) - Incidence of neonatal necrotising enterocolitis in high-income countries: a systematic review

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0844	7/25/2017	ABT_Jupiter04196796	ABT_Jupiter04196796	Abbott Similac 2018 Brand Planning Presentation
DTX-0845	11/1/2024			Flanigan Deposition (December 5, 2024) Exhibit 4 - Expert Report of Brian Smith re Diggs
DTX-0846	3/14/2018	Public	Public	HMBANA Website (2018) - Nonprofit Donor Human Milk Distribution Reaches Record High in 2017
DTX-0847	11/7/2024			Flanigan Deposition (December 5, 2024) Exhibit 5 - Mass General Brigham Department of Pediatrics Clinical Practice Guidelines - Enteral Nutrition
DTX-0848	4/1/2008	Public	Public	Salgado (2008) - Effects of placental infarctions on the fetal outcome in pregnancies complicated by hypertension
DTX-0849	4/1/2018	ABT_Jupiter02764683	ABT_Jupiter02764683	ANHI Advances in Human Milk Fortification: Evidence for Preterm Infants, Part 2 Presentation
DTX-0850	11/5/2025			Flanigan Deposition (December 5, 2024) Exhibit 6 - Brigham and Women's Hospital - Use and Storage of Pasteurized Donor Human Milk in the NICU/SCN
DTX-0851	4/10/2018	Public	Public	van Goudoever (2018) - Nutrition for Preterm Infants: 75 Years of History
DTX-0852	1/1/2017			Flanigan Deposition (December 5, 2024) Exhibit 7 - AAP (2017) - Donor Human milk for the high-risk infant: preparation, safety, and usage options in the United States
DTX-0853	4/13/2018	ABT_Jupiter04544658	ABT_Jupiter04544658	ANHI Optimizing the human milk diet for preterm infants Presentation (With Speaker Notes)
DTX-0854	1/1/2010			Flanigan Deposition (December 5, 2024) Exhibit 8 - Drenckpohl (2010) - Risk factors that may predispose premature infants to increased incidence of Necrotizing Enterocolitis
DTX-0855	10/1/2019	Public	Public	Adhisivam (2019) - Does fortification of pasteurized donor human milk increase the incidence of necrotizing enterocolitis among preterm neonates? A randomized controlled trial
DTX-0856	7/13/2017	ABT_Jupiter00709419	ABT_Jupiter00709429	Lainwala (2017) - Clinical and Nutritional Outcomes of Two Liquid Human Milk Fortifiers for Premature Infants
DTX-0857	5/4/2018	Public	Public	Mól (2018) - Does type of feeding affect body composition in very low birth weight infants? - A prospective cohort study
DTX-0858	9/1/2012			Flanigan Deposition (December 5, 2024) Exhibit 9 - Weintraub (2012) - Antenatal antibiotic exposure in preterm infants with necrotizing enterocolitis
DTX-0859	5/24/2018	ABT_Jupiter02972726	ABT_Jupiter02972726	Individualized Feeding Choices: Best Options for Mom and Baby Presentation (With Speaker Notes)
DTX-0860	5/24/2018	ABT_Jupiter02972394	ABT_Jupiter02972394	Breastfeeding and Human Milk: An Update Presentation
DTX-0861	2/21/2014			Flanigan Deposition (November 22, 2024) Exhibit 1 - Curriculum Vitae of Elizabeth Flanigan
DTX-0862	6/1/2018	Public	Public	Crume (2018) - Cannabis Use During the Perinatal Period in a State With Legalized Recreational and Medical Marijuana: The Association Between Maternal Characteristics, Breastfeeding Patterns, and Neonatal Outcomes.
DTX-0863	12/1/2018			Flanigan Deposition (November 22, 2024) Exhibit 10 - Rose (2018) - A critical analysis of risk factors for necrotizing enterocolitis
DTX-0864	6/4/2018	Public	Public	FDA Website - Questions and Answers on FDA's Adverse Event Reporting System (CAERS)
DTX-0865	6/14/2018	ABT_Jupiter02972392	ABT_Jupiter02972392	Breastfeeding and Human Milk: An Update Presentation (With Speaker Notes)
DTX-0866	1/1/2022			Flanigan Deposition (November 22, 2024) Exhibit 11 - VON Database Summary - Infants 501 to 1500 Grams born in 2021
DTX-0867	7/1/2018	Public	Public	Shanahan (2018) - Early Serum Gut Hormone Concentrations Associated With Time to Full Enteral Feedings in Preterm Infants
DTX-0868	2/1/2017			Flanigan Deposition (November 22, 2024) Exhibit 12 - Neu (2017) - Pathogenesis of NEC: Impact of an altered intestinal microbiome
DTX-0869	5/14/2021			Flanigan Deposition (November 22, 2024) Exhibit 13 - Chawla (2021) - In-Hospital Mortality and Morbidity among Extremely Preterm Infants in Relation to Maternal Body Mass Index
DTX-0870	7/1/2018	ABT_Jupiter00050715	ABT_Jupiter00050723	O'Connor (2018) - Nutrient Enrichment of Human Milk with Human and Bovine Milk-Based Fortifiers for Infants Born Weighing <1250 g: A Randomized Clinical Trial
DTX-0871	10/21/2019			Flanigan Deposition (November 22, 2024) Exhibit 14 - Elgin (2019) - Fetal exposure to maternal inflammation interrupts murine intestinal development and increases susceptibility to neonatal intestinal injury
DTX-0872	7/11/2018	Public	Public	Berkhout (2018) - Risk Factors for Necrotizing Enterocolitis: A Prospective Multicenter Case-Control Study
DTX-0873	7/26/2018	ABT_Jupiter02764364	ABT_Jupiter02764380	ANHI Optimizing The Human Milk Diet For Preterm Infants Presentation (Notes Layout)
DTX-0874	1/1/2009			Flanigan Deposition (November 22, 2024) Exhibit 15 - Cotten (2009) - Prolonged duration of initial empirical antibiotic treatment is associated with increased rates of necrotizing enterocolitis and death for extremely low birth weight infants
DTX-0875	8/1/2018	Public	Public	Yang (2018) - Maternal pregnancy-induced hypertension increases subsequent neonatal necrotizing enterocolitis risk: A nationwide population-based retrospective cohort study in Taiwan
DTX-0876	4/20/2017	ABT_Jupiter02764781	ABT_Jupiter02764781	The Role of the Intestinal Microbiota in NEC and Neonatal Sepsis Presentation (With Speaker Notes)
DTX-0877	8/16/2018	Public	Public	Costa (2018) - Tolerance of preterm formula versus pasteurized donor human milk in very preterm infants: a randomized non-inferiority trial
DTX-0878	9/22/2023			Flanigan Deposition (November 22, 2024) Exhibit 16 - Cetinbas (2023) - Long-term dysbiosis and fluctuations of gut microbiome in antibiotic treated preterm infants
DTX-0879	9/1/2018	Public	Public	Sodhi (2018) - Fat composition in infant formula contributes to the severity of necrotising enterocolitis

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DTX-0880	9/1/2018	Public	Public	Lin (2018) - Quantifying publication bias in meta-analysis
DTX-0881	1/5/2021			Flanigan Deposition (November 22, 2024) Exhibit 18 - Liu (2021) - Related Factors of Patent Ductus Arteriosus in Preterm Infants: A Systematic Review and Meta-Analysis
DTX-0882	1/16/2009	Public	Public	FDA (2009) - Guidance for Industry: Evidence-Based Review System for the Scientific Evaluation of Health Claims
DTX-0883	0/0/0000			Flanigan Deposition (November 22, 2024) Exhibit 2 - Expert Report of Elizabeth Flanigan re Deondrick Brown, Jr
DTX-0884	1/1/2015			Flanigan Deposition (November 22, 2024) Exhibit 20 - Pineda (2015) - Association between positive urine cultures and necrotizing enterocolitis in a large cohort of hospitalized infants
DTX-0885	10/1/2018	Public	Public	Dahl (2018) - Preterm infants have distinct microbiomes not explained by mode of delivery, breastfeeding duration or antibiotic exposure
DTX-0886	10/1/2018	Public	Public	Boquien (2018) - Human milk: an ideal form for nutrition of preterm newborn
DTX-0887	8/20/2014			Flanigan Deposition (November 22, 2024) Exhibit 21 - Neu (2014) - Necrotizing Enterocolitis: The Mystery Goes On
DTX-0888	11/5/2019			Flanigan Deposition (November 22, 2024) Exhibit 22 - Walawender (2019) - Diagnosis and imaging of neonatal UTIs
DTX-0889	1/1/2020			Flanigan Deposition (November 22, 2024) Exhibit 23 - McGoldrick (2020) - Antenatal corticosteroids for accelerating fetal lung maturation for women at risk of preterm birth (review)
DTX-0890	8/12/2020			Flanigan Deposition (November 22, 2024) Exhibit 25 - Granger (2020) - Maternal Breastmilk, infant gut microbiome and the impact on preterm infant health
DTX-0891	1/1/1998	ABT_Jupiter03016606	ABT_Jupiter03016614	Duffy (1998) - Bacterial Toxins and Enteral Feeding of Premature Infants at Risk for NEC
DTX-0892	11/5/2025			Flanigan Deposition (November 22, 2024) Exhibit 3 - Brigham and Women's Hospital - Use and Storage of Pasteurized Donor Human Milk in the NICU/SCN
DTX-0893	11/1/2018	Public	Public	Azad (2018) - Human Milk Oligosaccharide Concentrations Are Associated with Multiple Fixed and Modifiable Maternal Characteristics, Environmental Factors, and Feeding Practices
DTX-0894	11/1/2018	ABT_Jupiter00492196	ABT_Jupiter00492196	ANHI Continuing Education Program Flyer Handling Human Milk and Formula in Healthcare Facilities
DTX-0895	1/1/2017			Flanigan Deposition (November 22, 2024) Exhibit 4 - Battersby (2017) - Incidence and enteral feed antecedents of severe neonatal necrotizing enterocolitis across neonatal networks in England, 2012-13: a whole-population surveillance study
DTX-0896	11/13/2018	Public	Public	Zamrik (2018) - Impact of an In-House Pediatric Surgery Unit and Human Milk Centered Enteral Nutrition on Necrotizing Enterocolitis
DTX-0897	10/3/2024			Flanigan Deposition (November 22, 2024) Exhibit 5 - FDA, CDC, NIH Consensus Statement on Recent Advisory Council Report on Premature Infants and Necrotizing Enterocolitis
DTX-0898	9/16/2024			Flanigan Deposition (November 22, 2024) Exhibit 6 - NACHHD (2024) - Necrotizing Enterocolitis (NEC) in Preterm Infants Working Group of the National Advisory Council of Child Health and Human Development (NACHHD) Report to Secretary, Department of Health and Human Service
DTX-0899	1/1/2020			Flanigan Deposition (November 22, 2024) Exhibit 7 - Kim (2020) - Challenges in diagnosing necrotizing enterocolitis
DTX-0900	12/8/2017	ABT_Jupiter00025271	ABT_Jupiter00025275	Abbott Regulatory Specification - Product Control: Similac Special Care 24 Iron w/LCP, List # 5102414, 5102422, 5102456, 5102457, 5102496
DTX-0901	8/21/2008			Flanigan Deposition (November 22, 2024) Exhibit 8 - Meinen-Derr (2008) - Role of human milk in extremely low birth weight infants' risk of Necrotizing Enterocolitis or death
DTX-0902	9/6/2024			Flanigan Deposition (November 22, 2024) Exhibit 9 - Quigley (2024) - Donor human milk for preventing necrotizing enterocolitis in very preterm or very low-birthweight infants (review)
DTX-0903	12/1/2018	Public	Public	Rose (2018) - A critical analysis of risk factors for necrotizing enterocolitis
DTX-0904	4/18/2012	Public	Public	Bode (2018) - Human Milk Oligosaccharides in the Prevention of Necrotizing Enterocolitis: A Journey From in vitro and in vivo Models to Mother-Infant Cohort Studies
DTX-0905	10/1/2012	Public	Public	Foglia (2012) - Clinical Predictors of Urinary Tract Infection in the Neonatal Intensive Care Unit
DTX-0906	12/19/2018	Public	Public	Cabrera Lafuente (2018) - A prospective analysis of intake and composition of mother's own milk in preterm newborns less than 32 weeks'
DTX-0907	0/0/0000	Public	Public	Fondation Héma-Québec Website - Banque publique de lait maternel
DTX-0908	11/7/2019	Public	Public	Premkumar (2019) - Human milk-derived fortifier versus bovine milk-derived fortifier for prevention of mortality and morbidity in preterm neonates
DTX-0909	1/1/2018	Public	Public	Forsyth (2018) - Microbial Source Tracking of Cronobacter spp
DTX-0910	1/1/2020	Public	Public	Kleinman (2019) - American Academy of Pediatrics Committee on Nutrition Chapter 5, Nutritional Needs of the Preterm Infant (8th ed. 2019)
DTX-0911	1/1/2019	Public	Public	Greenberg (2019) - When to Perform Lumbar Puncture in Infants at Risk for Meningitis in the Neonatal Intensive Care Unit. In: Benitz WE, Smith PB, editors. Infectious Disease and Pharmacology.
DTX-0912	3/22/2020	Public	Public	Fortmann (2020) - Lactobacillus Acidophilus/Bifidobacterium Infantis Probiotics Are Beneficial to Extremely Low Gestational Age Infants Fed Human Milk

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DTX-0913	1/1/2019	Public	Public	Singh (2019) - Infant Mortality in the United States, 1915-2017: Large Social Inequalities have Persisted for Over a Century
DTX-0914	1/1/2019	Public	Public	Zvizdic (2019) - The contribution of morphine sulfate to the development of necrotizing enterocolitis in preterm infants: a matched case-control study
DTX-0915	0/0/0000	Public	Public	Franciscan Missionaries of Our Lady Health System Website - Neonatal Intensive Care Units
DTX-0916	1/1/2019	Public	Public	Arslanoglu (2019) - Fortification of Human Milk for Preterm Infants: Update and Recommendations of the European Milk Bank Association (EMBA) Working Group on Human Milk Fortification
DTX-0917	7/16/1987	Public	Public	Freedman (1987) - Equipoise and the ethics of clinical research
DTX-0918	1/1/2014	Public	Public	Freudenberg (2014) - Lethal but Legal: Corporations, Consumption, and Protecting Public Health (Preface)
DTX-0919	1/1/2004	Public	Public	Friedman (2004) - Relationship Between Conflicts of Interest and Research Results
DTX-0920	12/1/2022	Public	Public	FTC (2022) - Health Products Compliance Guidance
DTX-0921	10/9/2006	Public	Public	Furberg (2006) - The FDA and Drug Safety: A Proposal for Sweeping Changes
DTX-0922	12/1/2012	Public	Public	Gagnon (2012) - Pharmacovigilance and Risk Management
DTX-0923	3/20/2024	Public	Public	Galis (2024) - Association of Fortification with Human Milk versus Bovine Milk-Based Fortifiers on Short-Term Outcomes in Preterm Infants-A Meta-Analysis
DTX-0924	8/20/2013	Public	Public	Ganapathy (2013) - Long term healthcare costs of infants who survived neonatal necrotizing enterocolitis: a retrospective longitudinal study among infants enrolled in Texas Medicaid
DTX-0925	1/1/2019	Public	Public	Gianni (2019) - Human milk protein vs. formula protein and their use in preterm infants
DTX-0926	2/12/2021	Public	Public	Ganji (2021) - Doppler ultrasound assessment of splanchnic perfusion and heart rate for the detection of necrotizing enterocolitis
DTX-0927	1/1/2019	Public	Public	NIH (2023) - Food and Nutrition Board, Institute of Medicine, Nat'l Acad., Dietary Reference Intakes (DRIs): Recommended Dietary Allowances and Adequate Intakes, Total Water and Macronutrients
DTX-0928	1/1/2019	Physical Textbook	Physical Textbook	PNPG (2019) - Pediatric Nutrition Practice Group, Steele C, Collins E, eds. Infant and Pediatric Feedings: Guidelines for Preparation of Human Milk and Formula in Health Care Facilities, 3rd ed.
DTX-0929	3/18/2013	Public	Public	GAO (2013) - Dietary Supplements, FDA May have Opportunities to Expand Its Use of Reported Health Problems to Oversee Products
DTX-0930	1/1/2014	Public	Public	Gao (2014) - Marked methylation changes in intestinal genes during the perinatal period of preterm neonates
DTX-0931	1/21/2023	Public	Public	Garbaj (2023) - Thermal tolerance of Cronobacter sakazakii and Cronobacter pulveris in reconstituted infant milk formula
DTX-0932	2/21/2019	ABT Jupiter05427253	ABT Jupiter05427253	Abbott Nutrition Jennewein 5 HMO Opportunity Presentation (With Speaker Notes)
DTX-0933	0/0/0000	ABT Jupiter02769130	ABT Jupiter02769130	Human Milk Oligosaccharides: New News in HMO Research Presentation
DTX-0934	2/1/2019	ABT Jupiter02768738	ABT Jupiter02768738	NICU Currents: Evidence-Based Guide to Human Milk Fortifiers
DTX-0935	1/1/2019	ABT Jupiter02768618	ABT Jupiter02768618	Human Milk Oligosaccharides: New News in HMO Research Presentation (Draft)
DTX-0936	1/1/2014	Public	Public	Quigley (2014) - Formula versus donor breast milk for feeding preterm or low birth weight infants
DTX-0937	11/1/2015	Public	Public	Garg (2015) - Necrotizing enterocolitis in a mouse model leads to widespread renal inflammation, acute kidney injury, and disruption of renal tight junction proteins
DTX-0938	1/21/2020	Public	Public	Gartlehner (2020) - Single-reviewer abstract screening missed 13 percent of relevant studies: a crowd-based, randomized controlled trial
DTX-0939	3/20/2014	Public	Public	Gephart (2014) - Discrimination of GutCheck(NEC): a clinical risk index for necrotizing enterocolitis
DTX-0940	2/1/2008	Public	Public	Gibson (2008) - The U.S. Drug Safety System: Role of the Pharmaceutical Industry
DTX-0941	2/00/2017	Public	Public	Gilfillan M, Bhandari V. Biomarkers for the diagnosis of neonatal sepsis and necrotizing enterocolitis: Clinical practice guidelines. Early Hum Dev. 2017 Feb;105:25-33.
DTX-0942	1/23/2019	Public	Public	Hageman (2019) - Comparison of bovine milk fat and vegetable fat for infant formula implications for infant health
DTX-0943	1/1/2024	Public	Public	Ginglen (2024) - Necrotizing Enterocolitis. in StatPearls
DTX-0944	4/1/2016	Public	Public	Ginzel (2016) - The viral dsRNA analogue poly (I:C) induces necrotizing enterocolitis in neonatal mice
DTX-0945	8/17/2017	Public	Public	Ginzel (2017) - Dextran sodium sulfate (DSS) induces necrotizing enterocolitis-like lesions in neonatal mice
DTX-0946	1/26/2019	Public	Public	Baranowski (2019) - Necrotizing Enterocolitis and the Preterm Infant Microbiome
DTX-0947	1/1/2024	Public	Public	Gleason (2024) - Avery's Diseases of the Newborn, Eleventh Edition
DTX-0948	2/1/2019	Public	Public	Wertheimer (2019) - Necrotizing Enterocolitis: Enhancing Awareness for the General Practitioner
DTX-0949	10/1/2010	Public	Public	Goldenberg (2000) - Intrauterine infection and preterm delivery
DTX-0950	6/1/2018	Public	Public	Goldstein (2018) - Early detection of necrotizing enterocolitis using broadband optical spectroscopy
DTX-0951	7/1/2014	Public	Public	Good (2014) - Evidence-based feeding strategies before and after the development of necrotizing enterocolitis
DTX-0952	2/1/2019	ABT Jupiter04530372	ABT Jupiter04530387	NICU Currents: Evidence-Based Guide to Human Milk Fortifiers (With Post-Tests)(Feb 2019)
DTX-0953	1/1/2022	Public	Public	Granger (2022) - Secretory immunoglobulin A in preterm infants: determination of normal values in breast milk and stool
DTX-0954	2/7/2019	Public	Public	HMBANA Website (2019) - Nonprofit Donor Human Milk Distribution Increases by 12 Percent in 2018

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DTX-0955	1/1/2017	Public	Public	Granheim (2017) - Interference in public health policy: examples of how the baby food industry uses tobacco industry tactics
DTX-0956	8/1/2021	Public	Public	Greenthal (2021) - Opioid Exposure Associated with Poppy Consumption Reported to Poison Control Centers and the U.S. Food and Drug Administration
DTX-0957	2/13/2019	ABT_Jupiter02768631	ABT_Jupiter02768631	ANHI 2'-FL HMO: Evolving Journey from Innovation to Impact Presentation (With Speaker Notes)
DTX-0958	9/18/2013	Public	Public	Greer (2013) - How Fast Should the Preterm Infant Grow?
DTX-0959	1/1/2016	Public	Public	Gregory (2016) - Influence of maternal breast milk ingestion on acquisition of the intestinal microbiome in preterm infants
DTX-0960	1/1/2009	Public	Public	Gribar (2009) - Reciprocal Expression and Signaling of TLR4 and TLR9 in the Pathogenesis and Treatment of Necrotizing Enterocolitis
DTX-0961	3/1/2019	ABT_Jupiter02768986	ABT_Jupiter02768986	Abbott Human Milk Oligosaccharide: Clinical and Epidemiologic Considerations Presentation (With Speaker Notes)
DTX-0962	1/1/2022	Public	Public	Griffin (2022) - Establishing a novel community-focussed lactation support service: a descriptive case series
DTX-0963	3/18/2019	ABT_Jupiter03587909	ABT_Jupiter03587948	Abbott Nutrition Study Protocol AL35 V1 - Evaluation of Preterm Infants Fed Post-Discharge Preterm Infant Formula with Added Human Milk Oligosaccharide 2'-Fucosyllactose
DTX-0964	0/0/0000	ABT_Jupiter04544932	ABT_Jupiter04544932	Human Milk Oligosaccharides: New News in HMO Research Presentation (With Speaker Notes)
DTX-0965	3/19/2019	ABT_Jupiter03827999	ABT_Jupiter03828005	FDA Establishment Inspection Report for September 25-26, 2018
DTX-0966	3/19/2019	ABT_Jupiter01056572	ABT_Jupiter01056576	Abbott Nutrition Standard Operating Procedure: AN Medical Safety Assessment of Distributed Product Guideline
DTX-0967	1/1/2022	Public	Public	Griffin (2022) - Qualitative research methods for investigating business-to-business marketing questions (Ch. 31 in <i>Handbook of Business-to-Business Marketing, 2d Ed.</i>)
DTX-0968	1/25/2021	Public	Public	Griffiths (2021) - Review of claudin proteins as potential biomarkers for necrotizing enterocolitis
DTX-0969	1/1/2016	Public	Public	Grishin (2016) - Roles of nitric oxide and intestinal microbiota in the pathogenesis of necrotizing enterocolitis
DTX-0970	3/1/2015	Public	Public	Gritz (2015) - The human neonatal gut microbiome: a brief review
DTX-0971	1/1/2021	Public	Public	Gross (2021) - Lipid enemas for meconium evacuation in preterm infants - a retrospective cohort study
DTX-0972	6/13/2018	Public	Public	Grothaus (2018) - Rho kinase inhibition maintains intestinal and vascular barrier function by upregulation of occludin in experimental necrotizing enterocolitis
DTX-0973	7/3/2019	Public	Public	Grummer-Strawn (2019) - Sponsorship of national and regional professional paediatrics associations by companies that make breast-milk substitutes: evidence from a review of official websites
DTX-0974	2/26/2019	ABT_Jupiter00804185	ABT_Jupiter00804188	Abbott Assignment Briet - Promisee Campaign
DTX-0975	4/30/2019	Public	Public	Duci (2019) - Maternal and placental risk factors associated with the development of necrotizing enterocolitis (NEC) and its severity
DTX-0976	11/1/2021	Public	Public	Gu (2021) - Evidence summary of human milk fortifier in preterm infants
DTX-0977	8/9/2016	Public	Public	Guerra (2016) - Acute necrotizing colitis with pneumatosis intestinalis in an Amazonian manatee calf
DTX-0978	1/1/2021	Public	Public	Gunadi (2021) - Challenge in diagnosis of late onset necrotizing enterocolitis in a term infant: a case report
DTX-0979	1/1/2021	Public	Public	Gunes (2021) - The protective effects of Anakinra in a neonatal rat model of necrotizing enterocolitis
DTX-0980	2/1/2020	Public	Public	Nandakumar (2020) - Exclusive Breast Milk vs. Hybrid Milk Feeding for Preterm Babies-A Randomized Controlled Trial Comparing Time to Full Feeds
DTX-0981	6/1/2008	Public	Public	Gupta (2008) - Managing Customers as Investments: The Strategic Value of Customers in the Long Run
DTX-0982	5/16/2019	ABT_Jupiter06006671	ABT_Jupiter06006742	Abbott Intolerance Symptoms and Feeding Considerations Presentation (With Speaker Notes)
DTX-0983	5/17/2019	ABT_Jupiter06006842	ABT_Jupiter06006883	Abbott The Next Frontier in Infant Nutrition: Human Milk Oligosaccharides Presentation (With speaker notes) (2019)
DTX-0984	6/1/2003	Public	Public	Guthrie (2003) - Necrotizing Enterocolitis Among Neonates in the United States
DTX-0985	5/17/2019	ABT_Jupiter00352054	ABT_Jupiter00352054	Email from H. Bouzamondo to F. Suarez, et al. re Trend Investigation
DTX-0986	5/29/2019	ABT_Jupiter01203418	ABT_Jupiter01203422	Abbott Request for Release of Confidential Information for Werts 2020
DTX-0987	5/1/2013	Public	Public	Hackam (2013) - Mechanisms of gut barrier failure in the pathogenesis of necrotizing enterocolitis: Toll-like receptors throw the switch
DTX-0988	1/1/2018	Public	Public	Hackam (2018) - Toll-Like Receptor-Mediated Intestinal Inflammatory Imbalance in the Pathogenesis of Necrotizing Enterocolitis
DTX-0989	1/3/1987	Public	Public	Hackett (1987) - Doppler studies in the growth retarded fetus and prediction of neonatal necrotising enterocolitis, haemorrhage, and neonatal morbidity
DTX-0990	6/1/2019	Public	Public	Silano (2019) - Donor human milk and risk of surgical necrotizing enterocolitis: A meta-analysis
DTX-0991	12/1/1990	Public	Public	Hagelberg (1990) - Amino acid levels in the critically ill preterm infant given mother's milk fortified with protein from human or cow's milk
DTX-0992	6/1/2019	Public	Public	Raba (2019) - Are antibiotics a risk factor for the development of necrotizing enterocolitis-case-control retrospective study
DTX-0993	11/6/2017	Public	Public	Hahn (2019) - The human milk oligosaccharides are not affected by pasteurization and freeze-drying

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-0994	1/1/2016	Public	Public	Haider (2016) - Human Milk Banking
DTX-0995	1/1/2018	Public	Public	Hair (2018) - Beyond Necrotizing Enterocolitis: Other Clinical Advantages of an Exclusive Human Milk Diet
DTX-0996	6/19/2019	Public	Public	Ershad (2019) - Neonatal Sepsis
DTX-0997	6/25/2019	ABT_Jupiter02768849	ABT_Jupiter02768872	ANHI Neonatal Fundamentals: Neonatal Enteral Nutrition Presentation (Notes Layout)
DTX-0998	6/25/2019	ABT_Jupiter02768845	ABT_Jupiter02768845	ANHI Neonatal Fundamentals: Neonatal Enteral Nutrition Presentation (With Speaker Notes)
DTX-0999	2/1/2006	Public	Public	Halpern (2006) - Bile acids induce ileal damage during experimental necrotizing enterocolitis
DTX-1000	6/26/2019	Public	Public	Eibensteiner (2019) - Growth, Feeding Tolerance and Metabolism in Extreme Preterm Infants under an Exclusive Human Milk Diet
DTX-1001	7/1/2019	Public	Public	Gopalakrishna (2019) - Maternal IgA protects against the development of necrotizing enterocolitis in preterm infants
DTX-1002	7/3/2019	ABT_Jupiter04545260	ABT_Jupiter04545260	LRF Momi Core Human Milk Oligosaccharides: New News in HMO Research Presentation
DTX-1003	7/8/2019	ABT_Jupiter04545262	ABT_Jupiter04545262	Human Milk Oligosaccharides: New News in HMO Research Presentation (With Speaker Notes)(additional slides)
DTX-1004	1/1/2019	ABT_Jupiter01407481	ABT_Jupiter01407506	ANHI Presentation Prebiotics and Probiotics in Neonatal and Infant Health - Necrotizing Enterocolitis: Unraveling the Mysteries of its Causes, Treatment, and Prevention
DTX-1005	7/4/2023	Public	Public	Hamdan (2023) - Total Parenteral Nutrition
DTX-1006	6/1/1996	Public	Public	Hamosh (1996) - Digestion in the Newborn
DTX-1007	7/19/2019	Public	Public	Quigley (2019) - Formula versus donor breast milk for feeding preterm or low birth weight infants (Review)
DTX-1008	7/19/2019	ABT_Jupiter02290574	ABT_Jupiter02290574	ANHI Improving Lives Through the Power of Nutrition Presentation
DTX-1009	0/0/0000	ABT_Jupiter01565411	ABT_Jupiter01565411	Abbott Long-term Benefits of Early Nutrition in Preterm Infants: An Evidence-Based Rationale for Nutrient-Enriched Feedings Presentation (With Speaker Notes)
DTX-1010	8/14/2019	Public	Public	Vázquez (2019) - Availability of Donor Milk for Very Preterm Infants Decreased the Risk of Necrotizing Enterocolitis without Adversely Impacting Growth or Rates of Breastfeeding
DTX-1011	3/1/2021	Public	Public	Han (2021) - Association of histological and clinical chorioamnionitis with perinatal and neonatal outcome
DTX-1012	1/1/2023	Public	Public	Han (2023) - Patent ductus arteriosus and increased conjugated bilirubin in the second week after birth are independent risk factors for necrotizing enterocolitis in preterm infants: an observational study
DTX-1013	2/15/2024	Public	Public	Han (2024) - Paid vs. Owned vs. Earned Media: What's the Difference?
DTX-1014	8/29/2019	ABT_Jupiter00074878	ABT_Jupiter00074894	Abbott Breastfeeding Articles Flyer
DTX-1015	8/30/2019	Public	Public	Kalluri (2019) - A Quality Improvement Project to Increase Mother's Milk Use in an Inner-City NICU
DTX-1016	9/1/2019	Public	Public	Luke (2019) - Cannabis Use in Pregnancy in British Columbia and Selected Birth Outcomes
DTX-1017	7/1/1997	Public	Public	Harrell (1997) - Building a Future: Teaming Up for a Life Care Plan
DTX-1018	0/0/0000	ABT_Jupiter04545611	ABT_Jupiter04545611	Breastfeeding and Human Milk Oligosaccharide: Impact on Allergy Presentation
DTX-1019	5/1/2017	ABT_Jupiter00029794	ABT_Jupiter00029798	Abbott Nutrition Regulatory Specifications - Product Control: Similac Neosure RTF w/LCP, List # 5964913, 5964914, 5964957, 5964956
DTX-1020	2/21/2006	ABT_Jupiter00025307	ABT_Jupiter00025316	Email from J. Carlos to S. Suggs-Anderson, et al. re Notification re: Similac Special Care Advance 30 cal/oz
DTX-1021	1/1/2002	Public	Public	Harrell (2002) - Personal assistance services in patients with SCI: Modeling an appropriate level of care in a life care plan.
DTX-1022	1/1/2005	Public	Public	Harrell (2005) - Planning for a Lifetime; Long Term Planning for Individuals with Brain Injuries and other chronic disabilities
DTX-1023	9/30/2019	ABT_Jupiter00237361	ABT_Jupiter00237408	FDA Infant Formula Notification
DTX-1024	10/5/2019	ABT_Jupiter02763186	ABT_Jupiter02763186	VIDEO - Human Milk Oligosaccharide: Clinical and Epidemiologic Considerations
DTX-1025	3/14/2012	Public	Public	Harris (2012) - Political Marketing and Lobbying: A Neglected Perspective and Research Agenda
DTX-1026	1/1/2021	Public	Public	Hartman (2021) - Effect of Feeding Strategies on the Development of Fulminant Necrotizing Enterocolitis
DTX-1027	10/18/2019	ABT_Jupiter02049901	ABT_Jupiter02049901	Similac Bottle Trend in Baby Friendly Hospitals Show Growth Over the Past 5 Years as More Hospitals Certify and Contract with Abbott Graphics
DTX-1028	1/1/2020	Public	Public	Hastings (2020) - Selling Second Best: How Infant Formula Marketing Works
DTX-1029	11/8/2019	Public	Public	Lin (2019) - Clinical characteristics of neonatal fulminant necrotizing enterocolitis in a tertiary Children's hospital in the last 10 years
DTX-1030	1/1/2017	Public	Public	Hay (2017) - Preterm formula use in the preterm very low birth weight infant
DTX-1031	11/20/2012	Public	Public	Hazell (2006) - Under-Reporting of Adverse Drug Reactions: A Systematic Review
DTX-1032	1/1/2017	Public	Public	He (2017) - [Clinical effect of extensively hydrolyzed formula in preterm infants: an analysis of 327 cases
DTX-1033	0/0/0000	Public	Public	Healthychildren Website - What is a Neonatologist?
DTX-1034	12/1/2019	Public	Public	CAFCIT Injection (caffeine citrate injection, USP) Label
DTX-1035	9/20/2024	Public	Public	HealthyChildren.org (2024) - Your Premature Baby's Nutrition Needs: Breast Milk, Fortifiers & Preterm Formulas
DTX-1036	2/9/2000	Public	Public	Heinrich (2000) - Adverse Events, Surveillance Systems for Adverse Events and Medical Errors, Statement of Janet Heinrich

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1037	12/13/2019	ABT_Jupiter02972986	ABT_Jupiter02972986	ANHI Formula/Human Milk Technician Certification Program: Safe Handling and Delivery of Infant Nutrition in the NICU Presentation
DTX-1038	12/30/2019	Public	Public	Hernández-Cervantes (2019) - Gestational exposure to the cannabinoid WIN 55,212-2 and its effect on the innate intestinal immune response
DTX-1039	1/8/2020	Public	Public	Harvey (2020) - Relationships, associations, risk factors and correlations: nebulous phrases without obvious clinical implications
DTX-1040	7/1/1982	Public	Public	Hellerstein (1982) - Recurrent urinary tract infections in children
DTX-1041	1/12/2023	Public	Public	Hemmati (2023) - The Effect of Oral Protein Supplementation on the Growth of Very Low Birth Weight Preterm Infants Admitted to the Neonatal Intensive Care Unit: A Randomized Clinical Trial
DTX-1042	7/1/2020	Public	Public	Lucas (2020) - Safety of Cow's Milk-Derived Fortifiers Used with an All-Human Milk Base Diet in Very Low Birthweight Preterm Infants
DTX-1043	1/1/2008	Public	Public	Henderson (2008) - Effect of preterm birth and antenatal corticosteroid treatment on lactogenesis II in women
DTX-1044	8/11/1983	Public	Public	Hengge (1983) - Maltose and lactose transport in Escherichia coli. Examples of two different types of concentrative transport systems
DTX-1045	6/1/2004	Public	Public	Henry (2004) - Current issues in the management of necrotizing enterocolitis
DTX-1046	1/1/2023	Public	Public	Henry Ford Health (2023) - Henry Ford Milk Bank-Jackson Opens Doors and Provides Safe, Pasteurized Human Donor Milk to Babies,
DTX-1047	10/9/2022	Public	Public	Hernandez-Almeida (2022) - Food protein-induced enterocolitis syndrome with pneumatosis intestinalis in an exclusively breastfed infant: A case report and literature review
DTX-1048	5/17/2022	Public	Public	Heydarian (2022) - A. Relationship between impaired BMP signalling and clinical risk factors at early-stage vascular injury in the preterm infant
DTX-1049	2/18/2022	Public	Public	Higley (2022) - How Software Companies Can Target and Sell to Large Enterprises
DTX-1050	0/0/0000	Public	Public	HMBANA - Member Toolkit to Advance the Equitable Distribution of Donor Milk
DTX-1051	1/1/2020	Public	Public	Quinn (2020) - Dairy-derived oligosaccharides – their influence of host-microbe interactions in the gastrointestinal tract of infants
DTX-1052	1/1/2020	Public	Public	Singh (2020) - An insight into enteral nutrition for preterm infants
DTX-1053	1/1/2020	Public	Public	Wada (2020) - Bioactive peptides derived from human milk proteins: An update
DTX-1054	2/20/2023	Public	Public	HMBANA - Nonprofit Milk Banks Step Up During Formula Crisis, Dispensing Nearly 10 Million Ounces in 2022
DTX-1055	2/8/2024	Public	Public	HMBANA (2024) - HMBANA Member Milk Banks Dispense Nearly 10 Million Ounces of Life-Saving Milk
DTX-1056	1/1/2020	Public	Public	Perrin (2020) - The Nutritional Composition and Energy Content of Donor Human Milk: A Systematic Review
DTX-1057	11/21/2024	Public	Public	HMBANA (2024) - HMBANA Statement on Donor Remuneration
DTX-1058	5/14/2020	ABT_Jupiter04531085	ABT_Jupiter04531087	ANHI Protein & the Preterm Infant Transcript
DTX-1059	11/1/2019	ABT_Jupiter02766842	ABT_Jupiter02766843	Abbott The Microbiome & The Preterm Infant: Gut Immaturity & Dysbiosis Infographic
DTX-1060	11/18/2020	ABT_Jupiter02765541	ABT_Jupiter02765541	ANHI Spotlight on the Gut-Brain Axis Presentation
DTX-1061	1/1/2019	ABT_Jupiter02730907	ABT_Jupiter02730925	NICU Currents: Evidence-Based Guide to Human Milk Fortifiers (With Post-Tests)(Jan 2019)
DTX-1062	0/0/0000	Public	Public	NIH Website (2017) - What Is CME Credit?
DTX-1063	0/0/0000	Public	Public	HMBANA Website - About Us
DTX-1064	1/17/2020	ABT_Jupiter00065742	ABT_Jupiter00065809	Minimizing NEC with Nutrition-Related Interventions: The 3 Ps Presentation
DTX-1065	0/0/0000	Public	Public	HMBANA Website - About: Frequent Questions
DTX-1066	3/18/2019	ABT_Jupiter00615542	ABT_Jupiter00615581	Abbott Nutrition AL35 Study Protocol - Evaluation of Preterm Infants Fed Post-Discharge Preterm Infant Formula with Added Human Milk Oligosaccharide 2'-Fucosyllactose
DTX-1067	12/22/2010	Public	Public	HMBANA Website (2010) - HMBANA Milk Bank Locations (12/22/2010)
DTX-1068	2/1/2020	Public	Public	Xu (2020) - Meta-analysis found that studies may have overestimated Caesarean section risks for attention-deficit hyperactivity disorder by ignoring confounding factors
DTX-1069	11/20/2011	Public	Public	HMBANA Website (2011) - HMBANA Milk Bank Locations (11/20/2011); HMBANA Website (2012) - HMBANA Milk Bank Locations (10/12/2012)
DTX-1070	2/6/2020	Public	Public	Christians (2020) - Pregnancy complications recur independently of maternal vascular malperfusion lesions
DTX-1071	12/7/2013	Public	Public	HMBANA Website (2013) - HMBANA Milk Bank Locations (12/07/2013); HMBANA Website (2014) - HMBANA Milk Bank Locations (7/22/2014)
DTX-1072	2/19/2020	Public	Public	Ramiro-Cortijo (2020) - Breast Milk Lipids and Fatty Acids in Regulating Neonatal Intestinal Development and Protecting against Intestinal Injury
DTX-1073	3/20/2020	Public	Public	Gopalakrishna (2020) - Influence of Maternal Milk on the Neonatal Intestinal Microbiome
DTX-1074	3/31/2020	Public	Public	HMBANA (2020) - Donor Human Milk Distribution Increases By Nearly 1 Million Ounces

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1075	4/1/2020	Public	Public	Surmeli (2020) - Hypoxic-ischemic enterocolitis: a proposal of a new terminology for early NEC or NEC-like disease in preterm infants, a single-center prospective observational study
DTX-1076	9/5/2015	Public	Public	HMBANA Website (2015) - HMBANA Milk Bank Locations (9/05/2015)
DTX-1077	4/5/2020	ABT_Jupiter00493797	ABT_Jupiter00493798	Similac FAQs Promoting Breastfeeding
DTX-1078	4/5/2020	ABT_Jupiter00493795	ABT_Jupiter00493795	Similac FAQs 2'-FL HMO
DTX-1079	7/1/2019	ABT_Jupiter00471113	ABT_Jupiter00471114	OSU Infant Feeding Technician Certificate Course
DTX-1080	11/18/2016	Public	Public	HMBANA Website (2016) - HMBANA Milk Bank Locations (11/18/2016)
DTX-1081	4/27/2020	ABT_Jupiter00728917	ABT_Jupiter00728972	Email from T. Williams to S. Jonnalagadda, et al. re Deck for the Morning Session
DTX-1082	7/12/2017	Public	Public	HMBANA Website (2017) - HMBANA Milk Bank Locations (7/12/2017)
DTX-1083	4/2/2020	Public	Public	Lucas (2020) - Preterm Infants Fed Cow's Milk-Derived Fortifier Had Adverse Outcomes Despite a Base Diet of Only Mother's Own Milk
DTX-1084	7/22/2018	Public	Public	HMBANA Website (2018) - HMBANA Milk Bank Locations (7/22/2018)
DTX-1085	5/6/2020	Public	Public	Altobelli (2020) - The Impact of Human Milk on Necrotizing Enterocolitis: A Systematic Review and Meta-Analysis
DTX-1086	11/16/2019	Public	Public	HMBANA Website (2019) - Find a Milk Bank (11/16/2019)
DTX-1087	5/13/2020	Public	Public	Zozaya (2020) - Incidence, Treatment, and Outcome Trends of Necrotizing Enterocolitis in Preterm Infants: A Multicenter Cohort Study
DTX-1088	5/19/2020	ABT_Jupiter01744972	ABT_Jupiter01745033	Abbott HMO Life Cycle Management: Q2 2020 Presentation
DTX-1089	5/28/2020	Public	Public	Petrova (2020) - Role of the Proportional Intake of Fortified Mother's Own Milk in the Weight Gain Pattern of Their Very-Preterm-Born Infants
DTX-1090	12/1/2015	ABT_jupiter00032399	ABT_Jupiter00032406	Kim (2015) - Growth and Tolerance of Preterm Infants Fed a New Extensively Hydrolyzed Liquid Human Milk Fortifier
DTX-1091	11/12/2020	Public	Public	HMBANA Website (2020) - Find a Milk Bank (11/12/2020)
DTX-1092	6/1/2020	Public	Public	Han (2020) - Trends in incidence and outcomes of necrotizing enterocolitis over the last 12 years: A multicenter cohort analysis.
DTX-1093	11/27/2021	Public	Public	HMBANA Website (2021) - Find a Milk Bank (11/27/2021)
DTX-1094	6/3/2020	Public	Public	Brown (2020) - Multi-nutrient fortification of human milk for preterm infants (Review)
DTX-1095	12/8/2022	Public	Public	HMBANA Website (2022) - Find a Milk Bank (12/08/2022)
DTX-1096	6/9/2020	Public	Public	Weström (2020) - The Immature Gut Barrier and Its Importance in Establishing Immunity in Newborn Mammals
DTX-1097	10/9/2019	ABT_Jupiter00582385	ABT_Jupiter00582426	Abbott Path to Win 1st Purchase of PBI Moms Presentation
DTX-1098	11/21/2019	ABT_Jupiter00075959	ABT_Jupiter00075961	NeoSure Preterm Infographic
DTX-1099	2/20/2023	Public	Public	HMBANA Website (2023) - Nonprofit Milk Banks Step Up During Formula Crisis, Dispensing Nearly 10 Million Ounces in 2022
DTX-1100	7/1/2020	Public	Public	Stanford (2019) - A direct comparison of mouse and human intestinal development using epithelial gene expression patterns
DTX-1101	2/8/2024	Public	Public	HMBANA Website (2024) - HMBANA Member Milk Banks Dispense Nearly 10 Million Ounces of Life-Saving Milk
DTX-1102	7/13/2020	ABT_Jupiter04382158	ABT_Jupiter04382158	Abbott Nutrition MMLR Training Session #1 Presentation
DTX-1103	5/1/2019	ABT_Jupiter00178526	ABT_Jupiter00178606	Optimize Nutrition for Preterm Infants With Human Milk and HMFs Presentation
DTX-1104	4/3/2018	Public	Public	Hoang (2018) - Protective effect of Lactobacillus reuteri DSM 17938 against experimental necrotizing enterocolitis is mediated by Toll-like receptor 2
DTX-1105	1/1/2022	Public	Public	Hodgson (2022) - Use of breast milk in infants with uncomplicated gastroschisis: A retrospective cohort study
DTX-1106	3/3/2017	Public	Public	Hodzie (2017) - The Role of Mucosal Immunity in the Pathogenesis of Necrotizing Enterocolitis
DTX-1107	7/29/2020	ABT_Jupiter02087283	ABT_Jupiter02087284	ANHI The Microbiome and the Preterm Infant: A Paradigm Shift Infographic
DTX-1108	1/26/2017	ABT_Jupiter00106842	ABT_Jupiter00106842	Similac Human Milk Fortifier Concentrated Liquid Box Label
DTX-1109	8/1/2020	Public	Public	Gupta (2020) - A randomized controlled trial comparing the effect of fortification of human milk with an infant formula powder versus unfortified human milk on the growth of preterm very low birth weight infants
DTX-1110	6/27/2024	ABT_Jupiter00782896	ABT_Jupiter00782959	Abbott SMA - 2018 Priorities Presentation
DTX-1111	3/6/2015	Public	Public	Hoeflinger (2015) - In vitro impact of human milk oligosaccharides on Enterobacteriaceae growth
DTX-1112	1/1/2018	ABT_Jupiter00549644	ABT_Jupiter00549674	Abbott Country Playbooks - 2018 Brand Planning Guidance: Similac Presentation
DTX-1113	2/6/2018	ABT_Jupiter00197176	ABT_Jupiter00197204	Abbott Ensure Presentation
DTX-1114	7/29/2020	ABT_Jupiter01065401	ABT_Jupiter01065442	Abbott ANRD & ANRA RLBE3 Review Presentation
DTX-1115	8/27/2020	Public	Public	Singh (2020) - Maltodextrin-induced intestinal injury in a neonatal mouse model
DTX-1116	8/30/2020	ABT_Jupiter00494930	ABT_Jupiter00494931	Email from R. Buddington to B. Barrett Reis re Connect on Possible NICU Opportunity
DTX-1117	3/1/2018	ABT_Jupiter00494932	ABT_Jupiter00494937	Buddington (2018) - The Risk of Necrotizing Enterocolitis Differs Among Preterm Pigs Fed Formulas With Either Lactose or Maltodextrin
DTX-1118	9/1/2020	Public	Public	Probert (2020) - Faecal volatile organic compounds in preterm babies at risk of necrotising enterocolitis: the DOVE study

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1119	9/1/2020	ABT_Jupiter02946003	ABT_Jupiter02946013	Abbott Global Policy on the Marketing of Infant Formula
DTX-1120	9/11/2020	Public	Public	Zhang (2020) - Protective effects of different doses of human milk on neonatal necrotizing enterocolitis
DTX-1121	1/1/2023	Public	Public	Hojsak (2023) - Synbiotics in the Management of Pediatric Gastrointestinal Disorders: Position Paper of the ESPGHAN Special Interest Group on Gut Microbiota and Modifications
DTX-1122	9/17/2020	ABT_Jupiter00494614	ABT_Jupiter00494615	Email from R. Buddington to B. Barrett Reis re Connect on Possible NICU Opportunity
DTX-1123	10/3/2020	ABT_Jupiter04342485	ABT_Jupiter04342548	Ethical Marketing of Infant Formula Training Course
DTX-1124	1/1/2004	Public	Public	Holcroft (2004) - Association of chorioamnionitis and funisitis with fetal acidosis in preterm infants
DTX-1125	7/30/2012	ABT_Jupiter03967457	ABT_Jupiter03967512	Abbott 2013 Infant Nutrition Franchise Plan: Scientific & Medical Communications Presentation
DTX-1126	9/27/2013	ABT_Jupiter03967334	ABT_Jupiter03967334	Abbott Nutrition Share impact on new innovation launches Presentation
DTX-1127	10/11/2020	ABT_Jupiter00089516	ABT_Jupiter00089516	Email from R. Buddington to B. Barrett Reis re Can we talk this week?
DTX-1128	1/1/2002	Public	Public	Holt (2002) - Got Milk? The ANA Educational Foundation, 2002
DTX-1129	2/1/2023	Public	Public	Holzpfel (2023) - Fecal Elastase in Preterm Infants to Predict Growth Outcomes
DTX-1130	1/1/2022	Public	Public	Hong (2022) - Impacts of Enriched Human Milk Cells on Fecal Metabolome and Gut Microbiome of Premature Infants with Stage I Necrotizing Enterocolitis: A Pilot Study
DTX-1131	10/1/2020	Public	Public	Hosfield (2020) - The Assessment of Fecal Volatile Organic Compounds in Healthy Infants: Electronic Nose Device Predicts Patient Demographics and Microbial Enterotype
DTX-1132	10/29/2020	ABT_Jupiter00089076	ABT_Jupiter00089076	Email from R. Buddington to B. Barrett-Reis re Scheduling a Call
DTX-1133	11/1/2020	Public	Public	Cizmeci (2020) - ELVIS study group. Randomized Controlled Early versus Late Ventricular Intervention Study in Posthemorrhagic Ventricular Dilatation: Outcome at 2 Years
DTX-1134	11/1/2020	Public	Public	Patel (2020) - Earlier re-initiation of enteral feeding after necrotizing enterocolitis decreases recurrence or stricture: a systematic review and meta-analysis
DTX-0204				Intentionally left blank
DTX-1136	11/1/2020	ABT_Jupiter02766942	ABT_Jupiter02766952	NICU Currents: The 5 Ps for Promoting Gut Health and Feeding Tolerance in Preterm Infants (With Post-Test and Infographic)
DTX-1137	11/1/2020	ABT_Jupiter02766934	ABT_Jupiter02766941	NICU Currents: The 5 Ps for Promoting Gut Health and Feeding Tolerance in Preterm Infants (Without Post-Test)
DTX-1138	6/1/2021	Public	Public	Hosfield (2021) - The assessment of microbiome changes and fecal volatile organic compounds during experimental necrotizing enterocolitis
DTX-1139	11/18/2020	ABT_Jupiter02765543	ABT_Jupiter02765559	ANHI Spotlight on the Gut-Brain Axis Presentation (Notes Layout)
DTX-1140	7/1/2022	Public	Public	Wickland (2020) - A Retrospective Analysis of the Effects of an Exclusively Human Milk Protein Diet on Neonatal Feeding Tolerance
DTX-1141	8/1/2022	Public	Public	Hosfield (2022) - A hydrogen-sulfide derivative of mesalamine reduces the severity of intestinal and lung injury in necrotizing enterocolitis through endothelial nitric oxide synthase
DTX-1142	10/8/2022	Public	Public	Hosfield (2022) - Age disparities in intestinal stem cell quantities: a possible explanation for preterm infant susceptibility to necrotizing enterocolitis
DTX-1143	4/1/2020	ABT_WV_SW00023311	ABT_WV_SW00023315	Hospital Agreement for Purchasing Infant Formula Products between Abbott Nutrition and University of Maryland Charles Regional Medical Center
DTX-1144	12/15/2020	ABT_Jupiter02850695	ABT_Jupiter02850709	Email in K. Wulf Inbox Showing December 2020 ANHI Newsletter
DTX-1145	12/15/2024	ABT_WV_SW00017685	ABT_WV_SW00017690	Hospital Agreement for Purchasing Infant Formula Products between Abbott Nutrition and University of Maryland Medical System
DTX-1146	1/1/2022	Public	Public	Hu (2022) - Differentiating Clinical Characteristics Between Necrotizing Enterocolitis and Food Protein-induced Enterocolitis When Both have Pneumatosis Intestinalis: A Single-centre Study
DTX-1147	3/14/2021	Public	Public	Cooksey (2021) - Necrotizing Enterocolitis Pathogenesis, Diagnosis, and Treatment: Chapter 9, Feeding Strategies in the Patient with Necrotizing Enterocolitis
DTX-1148	1/1/2021	Public	Public	Sodhi (2021) - The human milk oligosaccharides 2'-fucosyllactose and 6'-sialyllactose protect against the development of necrotizing enterocolitis by inhibiting toll-like receptor 4 signaling
DTX-1149	1/1/2021	Public	Public	Enstad (2020) - The impact of maternal obesity and breast milk inflammation on developmental programming of infant growth
DTX-1150	1/1/2021	Public	Public	Good (2022) - A Promising Genetic Target for a Deadly Disease: Single Immunoglobulin Interleukin 1 (SIGIRR) Mutations in Necrotizing Enterocolitis
DTX-1151	1/1/2021	Public	Public	Koletzko (2021) - Nutritional Care of the Preterm Infant, 2nd Edition (2021).
DTX-1152	1/1/2021	Public	Public	Hackam (2021) - Necrotizing Enterocolitis: pathogenesis, diagnosis and treatment
DTX-1153	1/1/2021	Public	Public	Thibault (2022) - Lipocalin-2 and calprotectin as stool biomarkers for predicting necrotizing enterocolitis in premature neonates

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1154	1/1/2021	Public	Public	Yu (2021) - SIGIRR mutation identified in human necrotizing enterocolitis (NEC) disrupts STAT3-dependent microRNA expression in neonatal gut
DTX-1155	11/9/2018	Public	Public	Huang (2018) - Is Pharmaceutical Detailing Informative? Evidence From Contraindicated Drug Prescriptions
DTX-1156	1/1/2022	Public	Public	Huang (2022) - The rates and factors of perceived insufficient milk supply: A systematic review
DTX-1157	0/0/0000	Public	Public	ScienceDirect Website - Human Milk Proteins - an overview
DTX-1158	1/1/2021	Public	Public	Mustapha (2021) - Optimising nutrition of preterm and term infants in the neonatal intensive care unit
DTX-1159	1/1/2022	Public	Public	Hunter (2022) - Sildenafil attenuates intestinal injury in necrotizing enterocolitis independently of endothelial nitric oxide synthase
DTX-1160	2/1/2018	Public	Public	Hussain (2018) - Comparison of volume and frequency advancement feeding protocols in very low birth weigh neonates
DTX-1161	1/1/2021	Public	Public	Ibrahim (2021) - Short versus long feeding interval for bolus feedings in very preterm infants
DTX-1162	1/1/2021	Public	Public	American Nurses Association (2021) - Nursing Scope and Standards of Practice, 4 th Edition
DTX-1163	1/1/2021	Public	Public	Azad (2021) - Collection and storage of human milk for macronutrient and macromolecule analysis - an overview. In Human Milk, Sampling and Measurement of Energy- Yielding Nutrients and other Macromolecules, Academic Press, London, UK, pages 3-33.
DTX-1164	1/1/2021	Public	Public	Guo (2021) - Formulation guidelines for infant formula
DTX-1165	1/1/2021	Public	Public	McGuire (2021) - Human milk: Sampling and Measurements of Energy-Yielding Nutrients and Other Macromolecules
DTX-1166	1/1/2021	Public	Public	Zhang (2021) - Gold standard for nutrition: a review of human milk oligosaccharide and its effects on infant gut microbiota
DTX-1167	8/1/1990	Public	Public	Innocenti Declaration on the Protection, Promotion, and Support of Breastfeeding
DTX-1168	2/26/2021	ABT Jupiter02775866	ABT Jupiter02775866	ANHI Early Infant Feeding: Breaking Down the Basics Presentation
DTX-1169	4/29/2021	ABT Jupiter02764647	ABT Jupiter02764647	ANHI Advances in Human Milk Fortification: Evidence for Preterm Infants, Part 2 Presentation (Updated)
DTX-1170	1/1/2021	ABT Jupiter01494146	ABT Jupiter01494146	VIDEO - HMOs: Mechanisms of Action and Emerging Science
DTX-1171	1/1/2021	ABT Jupiter01494132	ABT Jupiter01494132	Video: Early Infant Feeding: Breaking Down the Basics
DTX-1172	7/1/2021	ABT Jupiter00097163	ABT Jupiter00097167	ANHI Special Report: Probiotics eBlast
DTX-1173	1/1/2007	Public	Public	Institute of Medicine (US) Committee on Understanding Premature Birth and Assuring Healthy Outcomes (2007) - Mortality and Acute Complications in Preterm Infants, Chapter 10
DTX-1174	1/13/2021	ABT Jupiter02077475	ABT Jupiter02077475	Minimizing NEC with Nutrition-Related Interventions: The 3 Ps Presentation
DTX-1175	1/15/2021	Public	Public	Evans (2021) - Indomethacin for symptomatic patent ductus arteriosus in preterm infants
DTX-1176	1/1/2004	Public	Public	Institute of Medicine of the National Academies (2004) - Infant Formula Evaluating the Safety of New Ingredients, Committee on the Evaluation of the Addition of Ingredients New to Infant Formula
DTX-1177	0/0/0000	Public	Public	IPUMS USA Website - Select Data
DTX-1178	2/1/2020	Public	Public	Yakah (2021) - Parenteral lipid emulsions induce unique ileal fatty acid and metabolomic profiles but do not increase the risk of necrotizing enterocolitis in preterm pigs
DTX-1179	2/1/2021	Public	Public	Carr (2021) - Role of human milk bioactives on infants' gut and immune health
DTX-1180	6/1/2018	Public	Public	Isani (2018) - Evolving understanding of neonatal necrotizing enterocolitis
DTX-1181	2/16/2021	Public	Public	Human Milk Banking Association of North America Website - Nonprofit Milk Banks Celebrate Modest Growth, Despite Pandemic
DTX-1182	2/17/2021	Public	Public	Better Safe Care (2021) - Necrotising Enterocolitis (NEC) in Neonates
DTX-1183	2/27/2018	Public	Public	Isani (2018) - Soybean-derived recombinant human epidermal growth factor protects against experimental necrotizing enterocolitis
DTX-1184	7/8/2019	Public	Public	Isayama (2019) - The clinical management and outcomes of extremely preterm infants in Japan: past, present, and future
DTX-1185				Intentionally left blank
DTX-1186	2/23/2021	Public	Public	Perretta (2021) - High versus low medium chain triglyceride content of formula for promoting short-term grow of preterm infants
DTX-1187	1/14/2021	Public	Public	Ismail (2021) - Gut priming with bovine colostrum and T regulatory cells in preterm neonates: a randomized controlled trial
DTX-1188	11/19/2018	Public	Public	Jackson (2018) - Association between furosemide in premature infants and sensorineural hearing loss and nephrocalcinosis: a systematic review
DTX-1189	3/1/2021	Public	Public	Grace (2021) - Safety and efficacy of human milk-based fortifier in enterally fed preterm and/or low birthweight infants: a systematic review and meta-analysis
DTX-1190	3/1/2021	ABT Jupiter01359306	ABT Jupiter01359370	Abbott NICU Nutrition Training Module: Products for Preterm and Low-birth-weight Infants
DTX-1191	3/5/2021	ABT Jupiter00039381	ABT Jupiter00039397	ANHI Necrotizing Enterocolitis: What Do We Know? Now What Can We Do? Presentation (Notes Layout)
DTX-1192	3/16/2021	ABT Jupiter00039380	ABT Jupiter00039380	Email from M. Thompson to B. Barrett-Reis, et al. re NEC Prevention - GutCheck Neonatal NEC Risk Index

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1193	8/1/2020	Public	Public	Jagim (2020) - Adverse Events Reported to the United States Food and Drug Administration Related to Caffeine-Containing Products
DTX-1194	0/0/0000	Public	Public	JAMA Network - Neonatology Article Collection
DTX-1195	2/11/2016	ABT_Jupiter00990128	ABT_Jupiter00990200	Abbott Nutrition University - Module 4: Preterm and Low-Birth-Weight Infants Training Module
DTX-1196	1/18/2018	Public	Public	Jameelah (2018) - Expression of rpoS, ompA and hfq genes of Cronobacter sakazakii strain Yrt2a during stress and viable but nonculturable state
DTX-1197	7/21/2018	Public	Public	Jang (2018) - Amino Acid-Based Formula in Premature Infants with Feeding Intolerance: Comparison of Fecal Calprotectin Level
DTX-1198	4/19/2017	ABT_Jupiter03394418	ABT_Jupiter03394418	ANHI Agenda for 116th Abbott Nutrition Research Conference: The Maternal Microbiome & Perinatal Colonization
DTX-1199	1/19/2024	Public	Public	Jenkinson (2024) - Pancreatic Insufficiency, Digestive Enzyme Supplementation, and Postnatal Growth in Preterm Babies
DTX-1200	4/9/2021	ABT_Jupiter03872459	ABT_Jupiter03872592	Abbott (2021) - Pediatric Nutrition Product Guide 2021
DTX-1201	4/5/2017	ABT_Jupiter00746057	ABT_Jupiter00746063	Autran (2017) - Human Milk Oligosaccharide Composition Predicts Risk of Necrotising Enterocolitis in Preterm Infants
DTX-1202	2/1/2024	Public	Public	Jensen (2024) - Effect of human milk-based fortification in extremely preterm infants fed exclusively with breast milk: a randomised controlled trial
DTX-1203	10/4/2018	ABT_Jupiter00354749	ABT_Jupiter00354759	Pillai (2018) - Evaluation of a Concentrated Preterm Formula as a Liquid Human Milk Fortifier in Preterm Babies at Increased Risk of Feed Intolerance
DTX-1204	9/9/2024	Public	Public	Jeon (2024) - Need for national guidance regarding proactive care of infants born at 22–23 weeks' gestation
DTX-1205	8/5/2021	Public	Public	Ji (2021) - Exogenous Autoinducer-2 Rescues Intestinal Dysbiosis and Intestinal Inflammation in a Neonatal Mouse Necrotizing Enterocolitis Model
DTX-1206	1/1/2021	ABT_Jupiter01751463	ABT_Jupiter01751488	Sodhi (2021) Draft - Effect of Fat on NEC and NEC-Induced Lung Injury
DTX-1207	4/23/2021	ABT_Jupiter01751459	ABT_Jupiter01751462	Abbott Laboratories Request for Release of Confidential Information - RRTI No. RRTI6609 for Sodhi (2021)
DTX-1208	4/11/2014	ABT_Jupiter01700837	ABT_Jupiter01700848	Good (2014) - <i>Lactobacillus rhamnosus</i> HN001 Decreases the Severity of Necrotizing Enterocolitis in Neonatal Mice and Preterm Piglets: Evidence in Mice for a Role of TLR9
DTX-1209	9/5/2017	Public	Public	Jiang (2017) - Antibiotic Treatment Preventing Necrotising Enterocolitis Alters Urinary and Plasma Metabolomes in Preterm Pigs
DTX-1210	10/8/2020	Public	Public	Jiang (2020) - Early Protein Markers of Necrotizing Enterocolitis in Plasma of Preterm Pigs Exposed to Antibiotics
DTX-1211	4/30/2021	Public	Public	Morrin (2021) - Milk-derived anti-infectives and their potential to combat bacterial and viral infection
DTX-1212	9/1/2015	ABT_Jupiter00990209	ABT_Jupiter00990342	AAP NICU Journal: A Parent's Journey
DTX-1213	5/6/2021	Public	Public	Jiang (2021) - [Research progress on cow's milk protein allergy in preterm infant]
DTX-1214	5/19/2021	Public	Public	Fleig (2021) - Growth outcomes of small for gestational age preterm infants before and after implementation of an exclusive human milk-based diet
DTX-1215	11/9/2016	ABT_Jupiter00169565	ABT_Jupiter00169566	Email from J. Burkholder to D. Rooney re Draft FDA response
DTX-0761				Intentionally left blank
DTX-1217	4/29/2021	Public	Public	Jiang (2021) - Plasma Metabolomics to Evaluate Progression of Necrotising Enterocolitis in Preterm Pigs
DTX-1218	6/1/2021	Public	Public	Watson (2021) - Potential Prenatal Origins of Necrotizing Enterocolitis
DTX-1135	11/1/2020	ABT_Jupiter04546448		NICU Currents: The 5 Ps for Promoting Gut Health and Feeding Tolerance in Preterm Infants
DTX-1220	6/8/2016	Public	Public	Jiao (2016) - Short communication: Effects of high-pressure processing on the inactivity of Cronobacter sakazakii in whole milk and skim milk samples
DTX-1221	2/1/2018	Public	Public	Jie (2018) - The impact of lactation and gestational age on the composition of branched-chain fatty acids in human breast milk
DTX-1222	4/1/2004	Public	Public	Jilling (2004) - Intestinal epithelial apoptosis initiates gross bowel necrosis in an experimental rat model of neonatal necrotizing enterocolitis
DTX-1223	6/27/2021	Public	Public	Dragic (2021) - Successful Outcomes of Critically Ill Patients with Extreme Metabolic Acidosis Treated with Structured Approach: Case Series
DTX-1224	7/1/2021	Public	Public	Thoene (2021) -Early Enteral Feeding in Preterm Infants: A Narrative Review of the Nutritional, Metabolic, and Developmental Benefits
DTX-1225	11/1/2019	ABT_Jupiter00990417	ABT_Jupiter00990432	Abbott NeoSure Sales Aid Annotation
DTX-1226	1/1/2019	ABT_Jupiter00708498	ABT_Jupiter00708518	NICU Currents: Evidence-Based Guide to Human Milk Fortifiers
DTX-1227	9/1/2006	Public	Public	Jilling (2006) - The roles of bacteria and TLR4 in rat and murine models of necrotizing enterocolitis
DTX-1228	6/14/2023	Public	Public	Johns Hopkins All Children's Hospital (2023) - Early Standardized Enteral Nutrition Management of the Preterm Neonate Clinical Pathway
DTX-1229	7/15/2020	Public	Public	Johnson (2020) - The Economic Impact of Donor Milk in the Neonatal Intensive Care Unit
DTX-1230	0/0/0000	Public	Public	Journal of Perinatology Website - Journal Information
DTX-1231	7/13/2021	ABT_Jupiter00084017	ABT_Jupiter00084030	Email in K. Wulf Inbox Showing 2021 ANHI Probiotics Education eBlast

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1232	2/2/2017	Public	Public	Juhl (2017) - Necrotizing enterocolitis - classification and two initial steps towards prevention
DTX-1233	11/1/2020	ABT_Jupiter00895371	ABT_Jupiter00895382	NICUCurrents - The 5 Ps for Promoting Gut Health and Feeding Tolerance in Preterm Infants
DTX-1234	7/11/2021	Public	Public	Bai (2021) - The Current State of Donor Human Milk Use and Practice
DTX-1235	7/26/2021	ABT_Jupiter00515281	ABT_Jupiter00515282	Similac Rewards Take Home Kit Reference Chart
DTX-1236	7/28/2021	ABT_Jupiter00995680	ABT_Jupiter00995700	Abbott Human Milk Oligosaccharides (HMOs) 2021 Copeidum of studies to support infant growth & development Presentation
DTX-1237	7/28/2021	Public	Public	De Jong (2021) - Breast milk nutrients driving intestinal epithelial layer maturation via Wnt and Notch signaling Implications for necrotizing enterocolitis
DTX-1238	3/1/2018	Public	Public	Juhl (2018) - Bovine Colostrum for Preterm Infants in the First Days of Life: A Randomized Controlled Pilot Trial
DTX-1239	9/25/2015	Public	Public	Jung (2015) - Gene expression profile of necrotizing enterocolitis model in neonatal mice
DTX-1240	10/23/2020	Public	Public	Jung (2020) - The fetal inflammatory response syndrome: the origins of a concept, pathophysiology, diagnosis, and obstetrical implications
DTX-1241	7/30/2021	ABT_Jupiter02847521	ABT_Jupiter02847522	Email from K. Schultz to L. Randall, et al. re Daily Summary - Annual Infant Formula Surveillance Inspection for Nutrition Division Complaint Operation
DTX-1242	7/30/2021	ABT_Jupiter01065536	ABT_Jupiter01065537	Email from C. Colombo to S. Mako, et al. re Daily Summary - Annual Infant Formula Surveillance Inspection for Nutrition Division Complaint Operation
DTX-1243	8/4/2021	ABT_Jupiter00010711	ABT_Jupiter00010711	Similac Special Care 20 Ready-To-Feed Premature Optigro Carton Label
DTX-1244	7/29/2021	Public	Public	Abbas (2021) - Tailoring Human Milk Oligosaccharides to Prevent Necrotising Enterocolitis Among Preterm Infants
DTX-1245	8/5/2021	Public	Public	Koletzko (2021) - Lipid requirements of preterm infants
DTX-1246	8/5/2021	Public	Public	Picaud (2021) - Human milk fortification for preterm infants: a review
DTX-1247	8/6/2021	ABT_Jupiter01584036	ABT_Jupiter01584036	ANHI NICU Nutrition Boot Camp: Neonatal Enteral Nutrition Presentation
DTX-1248	1/1/2021	Public	Public	Jupe (2021) - The use of Breast Milk Fortifier in Preterm Infants by paediatric dietitians in the UK
DTX-1249	12/9/2022	Public	Public	Kaech (2022) - Factors That Influence the Sustainability of Human Milk Donation to Milk Banks: A Systematic Review
DTX-1250	8/24/2021	Public	Public	Pocock (2021) - Primary and Secondary Outcome Reporting in Randomized Trials: JACC State-of-the-Art Review
DTX-1251	7/2/2015	Public	Public	Kalyantanda (2015) - Cronobacter Species Contamination of Powdered Infant Formula and the Implications for Neonatal Health
DTX-1252	2/1/2007	Public	Public	Kaminski (2007) - Polymorphism of bovine beta-casein and its potential effect on human health
DTX-1253	9/2/2021	Public	Public	Gates (2021) - Novel multinutrient human milk-based human milk fortifier promotes growth and tolerance in premature infants
DTX-1254	2/1/2000	Public	Public	Kamitsuka (2000) - The Incidence of Necrotizing Enterocolitis After Introducing Standardized Feeding Schedules for Infants Between 1250 and 2500 Grams and Less Than 35 Weeks of Gestation
DTX-1255	6/1/2016	Public	Public	Kamyar (2016) - Magnesium sulfate, chorioamnionitis and neurodevelopment after preterm birth
DTX-1256	3/1/2005	Public	Public	Kanellopoulos (2005) - Low bacterial count urinary tract infections in infants and young children
DTX-1257	6/1/1994	Public	Public	Kanto (1994) - Recognition and medical management of necrotizing enterocolitis
DTX-1258	3/1/2016	Public	Public	Kantorowska (2016) - Impact of Donor Milk Availability on Breast Milk Use and Necrotizing Enterocolitis Rates
DTX-1259	1/1/2005	Public	Public	Kaplan College. (2005). LP330-02; Introduction to Life Care Planning, LP332-02: Standards and Ethics for Life Care Planning, and LP337-01: Using Research Literature and Practice Guidelines.
DTX-1260	1/1/2015	ABT_Jupiter00789803	ABT_Jupiter00790080	Academy of Nutrition and Dietetics - Pocket Guide to Neonatal Nutrition 2nd Edition
DTX-1261	1/1/2021	Public	Public	Kappel (2021) - Gastric Residual to Predict Necrotizing Enterocolitis in Preterm Piglets As Models for Infants
DTX-1262	1/1/2015	Public	Public	Karadag (2015) - Protective effects of dexpanthenol in an experimental model of necrotizing enterocolitis
DTX-1263	2/17/2020	Public	Public	Karadeniz Cerit (2020) - Nesfatin-1 ameliorates oxidative bowel injury in rats with necrotizing enterocolitis: The role of the microbiota composition and claudin-3 expression
DTX-1264	0/0/0000	Public	Public	Karger Publishers Website - "Neonatology"
DTX-1265	1/1/2016	Public	Public	Karpen (2016) - Nutrition in the Cardiac Newborns: Evidence-based Nutrition Guidelines for Cardiac Newborns
DTX-1266	9/21/2021	ABT_Jupiter00315564	ABT_Jupiter00315565	Email from C. Colombo to F. Suarez, et al. re FDA Request 123
DTX-1267	0/0/0000	ABT_Jupiter02791369	ABT_Jupiter02791400	ANHI Neonatal Alimentary System Course Guide
DTX-1268	9/24/2021	Public	Public	Fang (2021) - Is preterm donor milk better than preterm formula for very-low-birth-weight infants?
DTX-1269	9/25/2021	Public	Public	Hill (2021) - Multifunctional Benefits of Prevalent HMOs: Implications for Infant Health
DTX-1270	10/7/2021	ABT_Jupiter02778003	ABT_Jupiter02778034	ANHI Neonatal Alimentary System Presentation
DTX-1271	10/11/2021	Public	Public	Meg Parker Tweet re No Recommendation re Human HMF
DTX-1272	10/11/2021	ABT_Jupiter01687760	ABT_Jupiter01687796	Sodhi (2021) - Administration of Infant Formula Supplemented with Pre-digested Fat Reduces the Severity of Necrotizing Enterocolitis and Necrotizing Enterocolitis-Induced Lung Injury in Mice (Draft - With Comments)

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1273	1/1/2021	Public	Public	Kataria-Hale (2021) - A preoperative standardized feeding protocol improves human milk use in infants with complex congenital heart disease
DTX-1274	11/1/2021	Public	Public	Parker (2021) - Promoting Human Milk and Breastfeeding for the Very Low Birth Weight Infant
DTX-1275	6/3/2021	ABT Jupiter04094534	ABT Jupiter04094694	2022 Abbott Nutrition Capital Plan: ANIT Project Request 1-Pagers Presentation
DTX-1276	12/1/2022	Public	Public	Kearney (2022) - The Puzzle of Falling US Birth Rates since the Great Recession
DTX-1277	1/1/2006	Public	Public	Keller (2006) - Holistic Marketing: A Broad, Integrated Perspective to Marketing Management (Ch. 36 in <i>Does Marketing Need Reform? Fresh Perspectives on the Future</i>)
DTX-1278	12/1/2021	Public	Public	Masi (2021) - Human milk oligosaccharide DSLNT and gut microbiome in preterm infants predicts necrotizing enterocolitis
DTX-1279	1/1/2012	Public	Public	Keller (2012) - Branding in B2B Firms (Ch. 12 in <i>Handbook of Business-to-Business Marketing</i>)
DTX-1280	1/1/2013	Public	Public	Keller (2013) - <i>Strategic Brand Management: Building, Measuring, and Managing Brand Equity</i> , 4th Edition
DTX-1281	1/1/2002	Public	Public	Kendall (2002) - Research methodology for life care planners
DTX-1282	12/16/2021	Public	Public	NIH (2024) - How many infants are affected by or at risk of necrotizing enterocolitis (NEC)?
DTX-1283	1/1/2005	Public	Public	Kendall (2005) - A quantitative reappraisal of a qualitative survey to assess reliability and validity of the life care planning process
DTX-1284	12/16/2021	Public	Public	NIH (2021) - Other Necrotizing Enterocolitis (NEC) FAQs, National Institutes of Health
DTX-1285	12/28/2021	ABT Jupiter00951245	ABT Jupiter00951317	ANHI Protein Intake in Very Low Birth Weight Infants Presentation
DTX-1286	1/1/1995	Public	Public	Kennedy (1995) - Maltodextrins. in <i>Handbook of Starch Hydrolysis Products and their Derivatives</i>
DTX-1287	0/0/0000	ABT Jupiter00950520	ABT Jupiter00950552	Use of Donor Milk Derived Human Milk Fortifier Presentation
DTX-1288	3/1/2006	Public	Public	Kent (2006) - Volume and frequency of breastfeedings and fat content of breast milk throughout the day
DTX-1289	6/2/1993	Public	Public	Kessler (1993) - Introducing MEDWatch: A New Approach to Reporting Medication and Device Adverse Effects and Product Problems
DTX-1290	1/1/2022	Public	Public	Abbott (2022) - Pediatric Nutrition Product Guide 2022
DTX-1291	1/1/2022	Public	Public	Eichenwald (2022) - CLOHERTY & STARK'S MANUAL OF NEONATAL CARE (8th ed. 2022).
DTX-1292	5/13/2022	Public	Public	Tsushima (2022) - Interpreting Results from Statistical Hypothesis Testing: Understanding the Appropriate P-value
DTX-1293	3/1/2003	Public	Public	Khan (2003) - Five steps to conducting a systematic review
DTX-1294	12/8/2023	Public	Public	Khan (2023) - US County-Level Variation in Preterm Birth Rates, 2007-2019
DTX-1295	3/31/2022	Public	Public	Khashu (2022) - Current Understanding of Transfusion-associated Necrotizing Enterocolitis: Review of Clinical and Experimental Studies and a Call for More Definitive Evidence
DTX-1296	1/1/2018	Public	Public	Kiechl-Kohlendorfer (2018) - Outcome of infants born a t< 32 weeks' gestation in a single-centre level III neonatology unit relation to feeding strategy
DTX-1297	3/1/2000	Public	Public	Kilic (2000) - Maternal cocaine abuse resulting in necrotizing enterocolitis. An experimental study in a rat model. II. Results of perfusion studies
DTX-1298	1/1/2022	Public	Public	Wu (2022) - Structure-function relationships of human milk oligosaccharides on the intestinal epithelial transcriptome in Caco-2 cells and a murine model of necrotizing enterocolitis
DTX-1299	1/1/2022	Public	Public	Yu (2022) - Evaluation of total, sn-2 fatty acid, and triacylglycerol composition in commercial infant formulas on the Chinese market: A comparative study of preterm and term formulas
DTX-1300	8/6/2017	Public	Public	Kim (2017) - A retrospective study on the effects of exclusive donor human milk feeding in a short period after birth on morbidity and growth of preterm infants during hospitalization
DTX-1301	1/1/2017	Public	Public	Kim (2017) - The complete genome sequence of Cronobacter sakazakii ATCC 29544(T), a food-borne pathogen, isolated from a child's throat
DTX-1302	0/0/0000	ABT Jupiter00953365	ABT Jupiter00953365	Human Milk Fortification for the VLBW Infant: Options and Outcomes Presentation (Updated)
DTX-1303	3/1/2019	Public	Public	Kim (2019) - Necrotizing Enterocolitis Pathophysiology: How Microbiome Data Alter Our Understanding
DTX-1304	3/1/2021	Public	Public	Kim (2021) - Effect of Antibiotic Use Within First 48 Hours of Life on the Preterm Infant Microbiome: A Randomized Clinical Trial
DTX-1305	0/0/0000	ABT Jupiter00953868	ABT Jupiter00953869	The New Frontier in Human Milk Fortification Presentation
DTX-1306	4/5/2021	Public	Public	Kim (2021) - Specific detection of Cronobacter sakazakii in powdered infant formula using ssDNA aptame
DTX-1307	1/18/2022	Public	Public	Bell (2022) - Mortality, In-Hospital Morbidity, Care Practices, and 2-Year Outcomes for Extremely Preterm Infants in the US, 2013-2018
DTX-1308	12/10/2021	Public	Public	Kim (2021) - Trends in neonatal intensive care unit admissions by race/ethnicity in the United States, 2008-2018
DTX-1309	1/1/2022	Public	Public	Kim (2022) - Differentiation of food protein-induced enterocolitis syndrome misleading to necrotizing enterocolitis
DTX-1310	2/1/2022	Public	Public	Lueschow (2021) - A critical evaluation of current definitions of necrotizing enterocolitis
DTX-1311	10/1/2015	Public	Public	Kimak (2015) - Influence of Enteral Nutrition on Occurrences of Necrotizing Enterocolitis in Very-Low-Birth-Weight Infants

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DTX-1312	2/4/2022	Public	Public	Arboleya (2022) - Preterm Delivery: Microbial Dysbiosis, Gut Inflammation and Hyperpermeability
DTX-1313	1/1/2018	Public	Public	King (2018) - Advances in vehicle technology and their implications for life care planning: The perspective of a driver rehabilitation specialist
DTX-1314	2/15/2022	Public	Public	HMBANA (2022) - Despite Ongoing COVID-19 Disruptions, Nonprofit Milk Banks Celebrate Growth with 9.2M Ounces Distributed in 2021
DTX-1315	1/1/2014	Public	Public	Kleinman (2014) - American Academy of Pediatrics Committee on Nutrition Chapter 5, Nutritional Needs of the Preterm Infant (7th ed. 2014)
DTX-1316	0/0/0000	ABT_Jupiter00953136	ABT_Jupiter00953191	Human Milk Fortification for the VLBW Infant: Options and Outcomes Presentation
DTX-1317	2/25/2022	Public	Public	Taylor (2022) - Exclusive Maternal Milk Compared With Exclusive Formula on Growth and Health Outcomes in Very-Low-Birthweight Preterm Infants: Phase II of the Pre-B Project and an Evidence Analysis Center Systematic Review
DTX-1318	3/1/2022	Public	Public	American Board of Pediatrics - Content Outline, Neonatal-Perinatal Medicine
DTX-1319	3/1/2022	Public	Public	Kordasz (2022) - Risk factors for mortality in preterm infants with necrotizing enterocolitis: a retrospective multicenter analysis
DTX-1320	9/1/1979	Public	Public	Kliegman (1979) - Necrotizing enterocolitis in neonates fed human milk
DTX-1321	3/15/2023	Public	Public	Klinke (2023) - The role of neutrophil extracellular traps in necrotizing enterocolitis
DTX-1322	3/28/2022	Public	Public	Indrio (2022) - Development of the Gastrointestinal Tract in Newborns as a Challenge for an Appropriate Nutrition: A Narrative Review
DTX-1323	12/1/2018	Public	Public	Knell (2018) - Current Status of Necrotizing Enterocolitis
DTX-1324	4/1/2022	Public	Public	Fenton (2022) - Very Low Birthweight Preterm Infants: A 2020 Evidence Analysis Center Evidence-Based Nutrition Practice Guideline
DTX-1325	4/1/2022	Public	Public	Bertmann (2022) - The risk of homemade infant formulas: historical and contemporary considerations
DTX-1326	5/5/2022	Public	Public	Malloy (2022) - The limits of viability of extremely preterm infants.
DTX-1327	5/13/2022	Public	Public	Washington Post (2022) - She Pioneered the Sale of Breast Milk, Then Lost Everything: What the rise and fall of entrepreneur Elena Medo reveal about how we value Women's Labor
DTX-1328	5/1/2021	Public	Public	Knowles (2021) - It's all in the milk: chondroitin sulfate as potential preventative therapy for necrotizing enterocolitis
DTX-1329	8/1/2022	Public	Public	Strobel (2022) - Mother's Own Milk Compared With Formula Milk for Feeding Preterm or Low Birth Weight Infants: Systematic Review and Meta-analysis
DTX-1330	1/1/2020	Public	Public	Knudsen (2020) - Laparoscopy to Assist Surgical Decisions Related to Necrotizing Enterocolitis in Preterm Neonates
DTX-1331	6/1/2022	Public	Public	Rose (2022) - US state policies for Medicaid coverage of donor human milk
DTX-1332	11/12/2020	Public	Public	Koh (2020) - Bile Salt-Stimulated Lipase Activity in Donor Breast Milk Influenced by Pasteurization Techniques
DTX-1333	6/20/2022	ABT_Jupiter02998839	ABT_Jupiter02998851	Abbott Complaint Detail Report (PR #592551) - Similac Pro-Advance - Hospitalization, Medical
DTX-1334	1/23/2017	Public	Public	Koike (2017) - Gastric emptying is reduced in experimental NEC and correlates with the severity of intestine damage
DTX-1335	7/1/2022	Public	Public	Belfort (2022) - Associations of Maternal Milk Feeding With Neurodevelopmental Outcomes at 7 Years of Age in Former Preterm Infants
DTX-1336	12/2/2017	Public	Public	Körnmann (2017) - Growth and Bone Mineralization of Very Preterm Infants at Term Corrected Age in Relation to Different Nutritional Intakes in the Early Postnatal Period
DTX-1337	7/15/2022	ABT_Jupiter06145977	ABT_Jupiter06146083	Abbott Nutrition Study Protocol AL46 v2 - Growth and Tolerance of Preterm Infants Fed an Experimental Human Milk Fortifier
DTX-1338	1/1/2020	Public	Public	Korschun (2020) - Marketing's Role in Understanding Political Activity
DTX-1339	0/0/0000	ABT_Jupiter01313305	ABT_Jupiter01313317	Hackam, Chron-Si Lai Investigation Report - Effect of Fat System on Intestinal Inflammation and NEC
DTX-1340	7/27/2022	Public	Public	Gross (2022) - Interventions for Promoting Meconium Passage in Very Preterm Infants-A Survey of Current Practice at Tertiary Neonatal Centers in Germany
DTX-1341	3/1/1989	Public	Public	Kosloske (1989) - Necrotizing enterocolitis of the neonate
DTX-1342	1/1/2016	Public	Public	Kotler (2016) - <i>Marketing Management</i> , 15th Edition, Global Edition
DTX-1343	1/1/2018	Public	Public	Kotler (2018) - <i>Principles of Marketing</i> (17th Ed.)
DTX-1344	8/1/2022	Public	Public	Cartagena (2022) - Differences in Neonatal Outcomes Among Premature Infants Exposed to Mother's Own Milk Versus Donor Human Milk
DTX-1345	8/1/2022	Public	Public	Valentine (2022) - Postnatal maximal weight loss, fluid administration, and outcomes in extremely preterm newborns
DTX-1346	1/1/2024	Public	Public	Kotler (2024) - Consumer Markets and Buyer Behavior (Ch. 5 in <i>Principles of Marketing</i> , 19th Ed.)
DTX-1347	6/24/2020	Public	Public	Kovler (2020) - Precision-based modeling approaches for necrotizing enterocolitis
DTX-1348	8/19/2022	Public	Public	Boundy (2022) - Donor Human Milk Use in Advanced Neonatal Care Units — United States, 2020
DTX-1349	8/23/2022	Public	Public	Casaburi (2022) - Metabolic model of necrotizing enterocolitis in the premature newborn gut resulting from enteric dysbiosis
DTX-1350	1/1/2010	Public	Public	Krause (2010) - Life expectancy estimates in the life care plan: Accounting for economic factors

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1351	1/1/2015	Public	Public	Krugman (2015) - Microeconomics, 4th edition, London, England: Macmillan Learning, Chapter 3
DTX-1352	1/2/2021	Public	Public	Kumar (2021) - Fortification of Human Milk With Infant Formula for Very Low Birth Weight Preterm Infants: Systematic Review
DTX-1353	1/19/2024	Public	Public	Kumar (2024) - Inflammatory biomarkers and physiometers of late-onset sepsis and necrotizing enterocolitis in premature infants
DTX-1354	9/20/2022	Public	Public	Kumbhare (2022) - Source of human milk (mother or donor) is more important than fortifier type (human or bovine) in shaping the preterm infant microbiome.
DTX-1355	9/14/2022	Public	Public	Asbury (2022) - Human milk nutrient fortifiers alter the developinggastrointestinal microbiota of very-low-birth-weight infants
DTX-1356	11/1/2019	Public	Public	Kundisova (2019) - A systematic review of literature regarding the characteristics and motivations of breastmilk donors
DTX-1357	9/20/2022	Public	Public	Deliloğlu (2022) - Relationship between placental autophagy and inflammasome activities with morbidity of extremely preterm infants
DTX-1358	7/1/2016	Public	Public	Kunz (2016) - Early Nutrition in Preterm Infants: Effects on Neurodevelopment and Cardiometabolic Health
DTX-1359	9/28/2022	Public	Public	Hair (2022) - Neurodevelopmental outcomes of extremely preterm infants fed an exclusive human milk-based diet versus a mixed human milk + bovine milk-based diet: a multi-center study
DTX-1360	0/0/0000	Public	Public	La Leche League International Website - Milk Donation and Sharing
DTX-1361	3/1/2012	Public	Public	Lambert (2012) - Fulminant necrotizing enterocolitis in a multihospital healthcare system
DTX-1362	10/16/2022	Public	Public	Bashiri (2003) - Maternal hypertensive disorders are an independent risk factor for the development of necrotizing enterocolitis in very low birth weight infants
DTX-1363	3/2/2022	Public	Public	Peng (2022) - The Association of Human Milk Feeding With Short-Term Health Outcomes Among Chinese Very/Extremely Low Birth Weight Infants
DTX-1364	11/3/2022	Public	Public	Martin (2022) - Parenteral Protein in Extremely Preterm Infants - More Is Not Better
DTX-1365	1/1/2023	Public	Public	Lange (2023) - Management of Enteral Feeding and Application of Probiotics in Very Low Birth Weight Infants - A National Survey in German NICUs
DTX-1366	11/12/2022	Public	Public	Rasool (2022) - Obesity downregulates lipid metabolism genes in first trimester placenta
DTX-1367	4/1/2022	Public	Public	Lapidaire (2022) - Human milk feeding and cognitive outcome in preterm infants: the role of infection and NEC reduction
DTX-1368	6/17/2016	Public	Public	Lapillonne (2016) - Use of extensively hydrolysed formula for refeeding neonates postnecrotising enterocolitis: nationwide survey-based, cross-sectional study
DTX-1369	0/0/0000	ABT Jupiter02291965	ABT Jupiter02291965	ANHI Probiotics and Dysbiosis Infographic
DTX-1370	1/1/2016	Public	Public	Lapointe (2016) - Preventing postnatal growth restriction in infants with birthweight less than 1300 g
DTX-1371	5/1/2002	Public	Public	Lasser (2002) - Timing of New Black Box Warnings and Withdrawals for Prescription Medications
DTX-1372	1/1/2003	Public	Public	Lau (2003) - Coordination of suck-swallow and swallow respiration in preterm infants
DTX-1373	1/1/2023	Public	Public	AND Pocket Guide (3d Edition)
DTX-1374	1/1/2018	Public	Public	Lau (2018) - Breastfeeding Challenges and the Preterm Mother-Infant Dyad: A Conceptual Model
DTX-1375	0/0/2005	Public	Public	Lau J, Magee F, Qiu Z, Hoube' J, Von Dadelszen P, Lee SK. Chorioamnionitis with a fetal inflammatory response is associated with higher neonatal mortality, morbidity, and resource use. Pediatr Res. 2005.
DTX-1376	6/20/2017	Public	Public	Le (2017) - Transient Effects of Transfusion and Feeding Advances (Volumetric and Caloric) on Necrotizing Enterocolitis Development: A Case-Crossover Study
DTX-1377	10/1/2007	Public	Public	Leaphart (2007) - A critical role for TLR4 in the pathogenesis of necrotizing enterocolitis by modulating intestinal injury and repair
DTX-1378	2/1/2000	Public	Public	Ledbetter (2000) - Erythropoietin and the incidence of necrotizing enterocolitis in infants with very low birth weight
DTX-1379	1/1/2023	Public	Public	Goldfield (2023) - An exclusive human milk diet reduces BPD, severe ROP, and surgical NEC compared to a human milk diet fortified with cow's milk derived fortifier
DTX-1380	1/1/2023	Public	Public	Kim (2023) - Neonatal necrotizing enterocolitis: Clinical features and diagnosis
DTX-1381	1/1/2023	Public	Public	March of Dimes (2023) - Prematurity Profile – a Profile of Premature Infants in the United States
DTX-1382	9/1/2000	Public	Public	Ledbetter (2000) - Necrotizing enterocolitis and hematopoietic cytokines
DTX-1383	12/1/2018	Public	Public	Lenfensty (2018) - Gastrointestinal Development: Implications for Management of Preterm and term Infants
DTX-2526				Intentionally left blank
DTX-1385	12/5/2013	UMMC MDLSubpoena 0000001	UMMC MDLSubpoena 0000005	Letter of Agreement Acute Care Between Abbott Nutrition and University of Maryland Medical Systems
DTX-1386	7/1/2015	Public	Public	Leung (2015) - Validity, Reliability, and Generalizability in Qualitative Research
DTX-1387	8/1/2011	Public	Public	Leviton (2011) - Persistence after birth of systemic inflammation associated with umbilical cord inflammation
DTX-1388	9/9/2024			Levy Deposition (Jan. 22, 2025) Exhibit 1 - Life Care Plan and Cost Analysis re Kamar'i Brown
DTX-1389	6/8/2023	Minor-KB-RPP-000006	Minor-KB-RPP-000209	Levy Deposition (Jan. 22, 2025) Exhibit 10 - K. Brown Riverdale Medical Records

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1390	11/16/2023	Minor-KamariBrown-AACPS-RO-000084	Minor-KamariBrown-AACPS-RO-000090	Levy Deposition (Jan. 22, 2025) Exhibit 11 - Hilltop Elementary IEP Team Meeting Report re K. Brown
DTX-1391	10/28/2024	Minor-KamariBrown-AACPS-RO-000106	Minor-KamariBrown-AACPS-RO-000107	Levy Deposition (Jan. 22, 2025) Exhibit 12 - Elementary School Report Card re K. Brown
DTX-1392	0/0/0000			Levy Deposition (Jan. 22, 2025) Exhibit 13 - Leigh Anne Levy ICHCC Practice Standards and Guidelines
DTX-1393	0/0/0000			Levy Deposition (Jan. 22, 2025) Exhibit 14 - GoodRx Website re Adderall Prices
DTX-1394	0/0/0000			Levy Deposition (Jan. 22, 2025) Exhibit 2 - List of Prior Testimony re L. Levy
DTX-1395	11/30/2023	Minor-KB-KKI-000018	Minor-KB-KKI-000052	Levy Deposition (Jan. 22, 2025) Exhibit 3 - Kennedy Krieger Institute Patient Report re K. Brown
DTX-1396	1/7/2025			Levy Deposition (Jan. 22, 2025) Exhibit 4 - Abbott Laboratories Amended Notice to Take Videotaped Deposition of Leigh Anne Levy
DTX-1397	9/27/2024			Levy Deposition (Jan. 22, 2025) Exhibit 5 - Declaration of Leigh Anne Levy
DTX-1398	10/14/2022			Levy Deposition (Jan. 22, 2025) Exhibit 6 - Signed Fee Schedule Contract re Leigh Anne Levy
DTX-1399	12/11/2013	ABT_Jupiter02874521	ABT_Jupiter02874538	ZA81 Draft Study Final Report - Effect of fat system on NEC
DTX-1400	0/0/0000	ABT_Jupiter02873993	ABT_Jupiter02874001	Project Report - Abbott Nutrition Study ZA05
DTX-1401	0/0/0000	ABT_Jupiter02873991	ABT_Jupiter02873992	Description of Projects ZA05 and ZWA328 and Summaries of Findings
DTX-1402	1/21/2023	Public	Public	Gialeli (2023) - Supplementation of Mother's Own Milk with Preterm Donor Human Milk: Impact on Protein Intake and Growth in Very Low Birth Weight Infants-A Randomized Controlled Study
DTX-1403	11/19/2024			Levy Deposition (Jan. 22, 2025) Exhibit 7 - MediSys Invoices re J. Poysky and L. Levy
DTX-1404	1/27/2023	Public	Public	Kaplina (2023) - Necrotizing Enterocolitis: The Role of Hypoxia, Gut Microbiome, and Microbial Metabolites
DTX-1405	2/1/2023	Public	Public	Coggins (2023) - Infection Epidemiology Among Very Preterm Infants in the Neonatal Intensive Care Unit
DTX-1406	2/1/2023	Public	Public	Goldberg (2023) - Pneumatox Intestinalis
DTX-1407	2/1/2023	Public	Public	Vatne (2023) - Early Empirical Antibiotics and Adverse Clinical Outcomes in Infants Born Very Preterm: A Population-Based Cohort
DTX-1408	0/0/0000	Public	Public	NIHCM Website - NIHCM Awards
DTX-1409	1/1/2022			Levy Deposition (Jan. 22, 2025) Exhibit 8 - Standards for Practice for Life Care Planners 4th Edition
DTX-1410	3/1/2023	Public	Public	Embleton (2023) - Effect of an Exclusive Human Milk Diet on the Gut Microbiome in Preterm Infants: A Randomized Clinical Trial
DTX-1411	5/9/2016	Public	Public	Warner (2016) - Gut bacteria dysbiosis and necrotizing enterocolitis in very low birthweight infants: a prospective case-control study
DTX-1412	4/17/2019			Levy Deposition (Jan. 22, 2025) Exhibit 9 - Paul M. Deutsch Website - Tenets of Life Care Planning
DTX-1413	1/1/2000	Public	Public	Lewin (2000) - Access to Care: America's Health Care Safety Net: Intact but Endangered
DTX-1414	1/1/2017	Public	Public	Lewis (2017) - The Importance of Human Milk for Immunity in Preterm Infants
DTX-1415	12/28/2018	ABT_Jupiter03023801	ABT_Jupiter03023812	Abbott Interoffice Memo from M. Franz to S. Luebbers re Similac History Timeline: 1986 - 2018
DTX-1416	1/1/2016	Public	Public	Li (2016) - Prevalence and Characterization of Cronobacter sakazakii in Retail Milk-Based Infant and Baby Foods in Shaanxi, China
DTX-1417	1/1/2015	ABT_Jupiter03547577	ABT_Jupiter03547583	Abbott Nutrition Donor Milk Overview
DTX-1418	0/0/0000	ABT_Jupiter03871981	ABT_Jupiter03871983	R. Spilker OEC Courses
DTX-1419	1/1/2017	Public	Public	Li (2017) - [Effect of breastfeeding versus formula milk feeding on preterm infants in the neonatal intensive care unit]
DTX-1420	0/0/0000	ABT_Jupiter00896675	ABT_Jupiter00896675	Abbott Nutrition Value-Added Services Presentation
DTX-1421	4/5/2023	ABT_Jupiter03011136	ABT_Jupiter03011136	Pediatric ProConnect - Probiotics and Preterm Infants: Clinical Evidence
DTX-1422	0/0/0000	ABT_Jupiter03011128	ABT_Jupiter03011128	Pediatric ProConnect FAQs on HMOs
DTX-1423	6/13/2017	Public	Public	Li (2017) - Nutritional support for low birth weight infants: insights from animal studies
DTX-1424	0/0/0000	ABT_Jupiter03011095	ABT_Jupiter03011095	Pediatric ProConnect - "Prematurity, Growth & Inadequate Nutrition - Infant Clinical Research"
DTX-1425	1/1/2019	Public	Public	Li (2019) - [Effect of different feeding initiation formulas on very low birth weight infants]
DTX-1426	5/3/2023	Public	Public	Shah (2023) - Expanding Medicaid Payment for Pasteurized Donor Human Milk in High-Risk Neonates
DTX-1427	1/30/2019	Public	Public	Li (2019) - Bovine milk-derived exosomes enhance goblet cell activity and prevent the development of experimental necrotizing enterocolitis
DTX-1428	12/1/2014	ABT_Jupiter05374588	ABT_Jupiter05374588	CRM Data Dashboard Spreadsheet
DTX-1429	5/12/2023	Public	Public	Xiong (2023) - Mixed Feedings and Necrotizing Enterocolitis: The Proportion of Human Milk Matters
DTX-1430	5/22/2023	ABT_Jupiter06146084	ABT_Jupiter06146188	Abbott Nutrition Study Protocol AL46 v3 - Growth and Tolerance of Preterm Infants Fed an Experimental Human Milk Fortifier
DTX-1431	5/19/2023	Public	Public	Pineda (2023) - NICUs in the US: levels of acuity, number of beds, and relationships to population factors
DTX-1432	5/31/2019	Public	Public	Li (2019) - Recombinant human soluble thrombomodulin reduces the severity and incidence of necrotizing enterocolitis in a newborn rat model

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1433	1/1/2013	ABT_Jupiter04297446	ABT_Jupiter04297514	ANU Module 4: Preterm and Low-Birth-Weight Infants
DTX-1434	1/30/2020	Public	Public	Li (2020) - Bovine Colostrum Before or After Formula Feeding Improves Systemic Immune Protection and Gut Function in Newborn Preterm Pigs
DTX-1435	0/0/0000	ABT_Jupiter04296887	ABT_Jupiter04296890	NICU Training Module - The Infant Gut Microbiome and Disease Awareness
DTX-1436	9/14/2022	Public	Public	Li (2022) - Effect of hydrolyzed formulas on gastrointestinal tolerance in preterm infants: a systematic review and meta-analysis
DTX-1437	6/30/2023	ABT_Jupiter06145892	ABT_Jupiter06145963	Abbott AL35 Clinical Study Report - Evaluation of Preterm Infants Fed Post-Discharge Preterm Infant Formula with Added Human Milk Oligosaccharide 2'-FL
DTX-1438	4/21/2022	Public	Public	Li (2022) - Efficacy of Donated Milk in Early Nutrition of Preterm Infants: A Meta-Analysis
DTX-1439	1/12/2022	Public	Public	Li (2022) - Mechanism of neonatal intestinal injury induced by hyperoxia therapy
DTX-1440	12/1/2019	Public	Public	Liang (2019) - Ulinastatin Reduces the Severity of Intestinal Damage in the Neonatal Rat Model of Necrotizing Enterocolitis
DTX-1441	4/15/2021	ABT_Jupiter05168002	ABT_Jupiter05168022	AN Procedure: Promotional Materials and Programs
DTX-1442	0/0/0000	ABT_Jupiter05166864	ABT_Jupiter05166875	Abbott Nutrition/Prolacta Bioscience FAQs
DTX-1443	1/1/2010	ABT_Jupiter05166736	ABT_Jupiter05166742	Sullivan (2010) - An Exclusively Human Milk-Based Diet is Associated with a Lower Rate of Necrotizing Enterocolitis than a Diet of Human Milk and Bovine Milk-Base Products
DTX-1444	7/26/2023	Public	Public	Gates (2023) - Nutrient Composition of Donor Human Milk and Comparisons to Preterm Human Milk
DTX-1445	0/0/0000	ABT_Jupiter05690611	ABT_Jupiter05690765	Effect of Lactose on Mineral Absorption of Very-Low-Birth-Weight Infants
DTX-1446	7/23/2009	Public	Public	Liberati (2009) - The PRISMA statement for reporting systematic reviews and meta-analyses of studies that evaluate health care interventions: explanation and elaboration
DTX-1447	8/15/2023	Public	Public	Bailey (2023) - The COVID-19 Baby Bump in the United States
DTX-1448	10/1/2001	Public	Public	Lichtenberg (2001) - Are The Benefits Of Newer Drugs Worth Their Cost? Evidence From The 1996 MEPS
DTX-1449	6/00/2023	Public	Public	Liebe (2023) - A Retrospective Case Control Study Examining Procalcitonin as a Biomarker for Necrotizing Enterocolitis. Surg Infect (Larchmt). 2023 Jun;24(5):448-455.
DTX-1450	11/28/2014	Public	Public	Lim (2015) - Effects of thermal and mechanical stress on the physical stability of human growth hormone and epidermal growth factor
DTX-1451	4/9/2015	Public	Public	Lim (2015) - Pathogenesis of neonatal necrotizing enterocolitis
DTX-1452	9/8/2023	Public	Public	U.S. Government Accountability Office (2023) - Medical Advertising: Federal Oversight of Devices
DTX-1453	11/3/2015	Public	Public	Lin (2015) - Redirection of epithelial immune responses by short-chain fatty acids through inhibition of histone deacetylases
DTX-1454	9/22/2023	Public	Public	Cetinbas (2023) - Long-term dysbiosis and fluctuations of gut microbiome in antibiotic treated preterm infants
DTX-1455	8/20/2018	Public	Public	Lin (2018) - Clinical characteristic comparison of low birth weight and very low birth weight preterm infant with neonatal necrotizing enterocolitis: a single tertiary center experience from eastern China
DTX-1456	9/29/2023	Public	Public	Farnsworth (2023) - The Benefits of a Physician Advisory Board in a Healthcare Organization
DTX-1457	1/1/2022	Public	Public	Lin (2022) - Interpretable prediction of necrotizing enterocolitis from machine learning analysis of premature infant stool microbiota
DTX-1458	0/0/0000	Public	Public	Lincoln Pediatric Group Website - Breastmilk volumes over time
DTX-1459	5/1/2010	Public	Public	Lindquist (2010) - Lipid digestion and absorption in early life: an update
DTX-1460	10/21/2023	Public	Public	Chehraz (2023) - Outcomes in very preterm infants receiving an exclusive human milk diet, or their own mother's milk supplemented with preterm formula
DTX-1461	10/24/2023	Public	Public	Nair (2023) - Context of time on intestinal injury in preterm infants
DTX-1462	1/1/2012	Public	Public	Lindstrom (2012) - Brandwashed: Tricks Companies Use to Manipulate Our Minds and Persuade Us to Buy
DTX-1463	1/1/2020	Public	Public	Liu (2020) - Lactoferrin Reduces Necrotizing Enterocolitis Severity by Upregulating Intestinal Epithelial Proliferation
DTX-1464	7/29/2021	Public	Public	Liu (2021) - A simple and sensitive aptasensor with rolling circle amplification for viable Cronobacter sakazakii detection in powdered infant formula
DTX-1465	1/5/2021	Public	Public	Liu (2021) - Related Factors of Patent Ductus Arteriosus in Preterm Infants: A Systematic Review and Meta-Analysis
DTX-1466	11/9/2023	Public	Public	CDC (2024) - Centers for Disease Control and Prevention, Reproductive Health, Preterm Birth
DTX-1467	1/1/2021	Public	Public	Liu (2021) - Role of the multiple efflux pump protein TolC on growth, morphology, and biofilm formation under nitric oxide stress in Cronobacter malonicus
DTX-1468	1/1/2022	Public	Public	Liu (2022) - [Expression and Role of PD-L1 in a Mouse Model of Necrotizing Enterocolitis]
DTX-1469	12/10/2023	Public	Public	HMBANA Website (2023) - Find a Milk Bank (12/10/2023)
DTX-1470	1/12/2022	Public	Public	Liu (2022) - A comparative analysis of lipid digestion in human milk and infant formulas based on simulated in vitro infant gastrointestinal digestion
DTX-1471	4/24/2023	Public	Public	Liu (2023) - Probiotic-educated Tregs are more potent than naïve Tregs for immune tolerance in stressed new-born mice

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DTX-1472	8/30/2023	Public	Public	Liu (2023) - The Association of Human Milk Proportion with the Clinical Outcomes of Necrotizing Enterocolitis in Preterm Infants: A Retrospective Study
DTX-1473	1/1/2024	Public	Public	Horbar (2024) - Trends in Mortality and Morbidities for Infants Born 24 to 28 Weeks in the US: 1997-2021
DTX-1474	0/00/2007	Public	Public	Llorente E, Prieto B, Cardo NA, Alvarez FV. Umbilical cord blood serum procalcitonin by Time-Resolved Amplified Cryptate Emission (TRACE) technology: reference values of a potential marker of vertically transmitted neonatal sepsis. Clin Chem Lab Med 2007; 45(11):1531–1535.
DTX-1475	1/1/2025	Public	Public	Baby-Friendly USA Website - 10 Steps & International Code to Successful Breastfeeding
DTX-1476	1/1/2024	Public	Public	August (2024) - Phyllis August & Baha M. Sibai, Preeclampsia: Clinical Features and Diagnosis
DTX-1477	1/1/2024	Public	Public	Martin (2024) - Donor Milk Nutrition for the Preterm Infant: Current Standards, Uses, and Transitions, in Neonatology Questions and Controversies
DTX-1478	10/11/2023	Public	Public	HMBANA (2023) - Equitable Donor Milk Access Blueprint
DTX-1479	1/1/2024	Public	Public	Patil (2024) - The Hassan Neonatal Morbidity Composite Scale and Neonatal Length of Stay—A Validation Study
DTX-1480	6/22/2021	Public	Public	Lochmiller (2021) - Conducting Thematic Analysis with Qualitative Data
DTX-1481	1/1/2020	Public	Public	Lock (2020) - Impact of Developmental Age, Necrotizing Enterocolitis Associated Stress, and Oral Therapeutic Intervention on Mucus Barrier Properties
DTX-1482	10/25/2013	Public	Public	Lopez (2013) - Prolacta develops niche delivering breast milk to hospitals (The Los Angeles Times)
DTX-1483	1/1/2024	Public	Public	Lai (2024) - Protective Effects of Lactobacillus reuteri on Intestinal Barrier Function in a Mouse Model of Neonatal Necrotizing Enterocolitis
DTX-1484	1/1/2024	Public	Public	Updegrove (2024) - HMBANA Standards for Donor Human Milk Banking: An Overview
DTX-1485	2/20/2018	Public	Public	Lopez (2018) - Differences in midterm outcomes in infants with hypoplastic left heart syndrome diagnosed with necrotizing enterocolitis: NPCQIC database analysis
DTX-1486	1/1/2024	Public	Public	Martin (2024) - Nutritional composition of human milk and preterm formula for the premature infant
DTX-1487	2/1/2023	Public	Public	Lopez (2023) - Models of necrotizing enterocolitis
DTX-1488	5/1/2024	Public	Public	Lu (2014) - Animal models of gastrointestinal and liver diseases. Animal models of necrotizing enterocolitis: pathophysiology, translational relevance, and challenges
DTX-1489	4/3/2018	Public	Public	Lu (2018) - Effects of Intestinal Microbiota on Brain Development in Humanized Gnotobiotic Mice
DTX-1490	12/1/2020	Public	Public	Lu (2020) - Formula feeding results in better growth and weight gain compared to donor breast milk in preterm and low birthweight infants, with a greater risk in necrotising enterocolitis
DTX-1491	3/12/2021	Public	Public	Lu (2021) - Food protein-induced enterocolitis syndrome presenting after necrotizing enterocolitis in a preterm neonate: a case report
DTX-1492	5/23/2019	Public	Public	Lubbe (2019) - Stakeholder Attitudes towards Donating and Utilizing Donated Human Breastmilk
DTX-1493	11/10/1984	Public	Public	Lucas (1984) - Latent anaphylactic sensitisation of infants of low birth weight to cows' milk proteins
DTX-1494	1/1/2019	Public	Public	Lucas (2019) - Scientific Evidence for Breastfeeding
DTX-1495	3/26/2020	Public	Public	Lueschow (2020) - Feeding Formula Eliminates the Necessity of Bacterial Dysbiosis and Induces Inflammation and Injury in the Paneth Cell Disruption Murine NEC Model in an Osmolality-Dependent Manner
DTX-1496	1/24/2022	Public	Public	Lueschow (2022) - Bifidobacterium longum Subspecies infantis Strain EVC001 Decreases Neonatal Murine Necrotizing Enterocolitis
DTX-1497	2/1/2022	Public	Public	Lund (2022) - Corporate Political Spending is Bad Business
DTX-1498	1/1/1958	Public	Public	Lundeen (1958) - Care of the Premature Infant (Chapter 4)
DTX-1499	1/1/2015	Public	Public	Lyu (2015) - Association Between Admission Temperature and Mortality and Major Morbidity in Preterm Infants Born at Fewer Than 33 Weeks' Gestation
DTX-1500	6/19/2020	Public	Public	Ma (2020) - Melatonin ameliorates necrotizing enterocolitis by preventing Th17/Treg imbalance through activation of the AMPK/SIRT1 pathway
DTX-1501	12/18/2012	Public	Public	Mackey (2012) - Plasma carotenoid concentrations of infants are increased by feeding a milk-based infant formula supplemented with carotenoids
DTX-1502	1/1/2016	Public	Public	Mahon (2016) - Modelling the cost-effectiveness of human milk and breastfeeding in preterm infants in the United Kingdom
DTX-1503	1/1/2022	Public	Public	Managlia (2022) - Intestinal Epithelial Barrier Function and Necrotizing Enterocolitis
DTX-1504	11/1/2004	Public	Public	Manchanda (2004) - Response Modeling With Nonrandom Marketing-Mix Variables
DTX-1505	1/30/2024	Public	Public	Colaizy (2024) - Neurodevelopmental Outcomes of Extremely Preterm Infants Fed Donor Milk or Preterm Infant Formula: A Randomized Clinical Trial
DTX-1506	2/28/2022	Public	Public	Mank (2022) - Efficacy and Safety of Enteral Recombinant Human Insulin in Preterm Infants: A Randomize Clinical Trial
DTX-1507	1/1/2018	Public	Public	Mankiw (2018) - Principles of Economics, 8th edition, Boston, MA: Cengage Learning, Chapters 4–6
DTX-1508	2/1/2007	Public	Public	Mann (2007) - Pharmacovigilance (2d ed. 2007)

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DTX-1509	1/31/2024	Public	Public	CDC (2024) - National Vital Statistics Reports, Shifts in the Distribution of Births by Gestational Age: United States, 2014-2022
DTX-1510	0/0/2016	Public	Public	Manuck (2016) - Eunice Kennedy Shriver National Institute of Child Health and Human Development Maternal-Fetal Medicine Units Network. Preterm neonatal morbidity and mortality by gestational age: a contemporary cohort. Am J Obstet Gynecol. 2016 Jul;215(1):103.e1-103.e14. doi: 10.1016/j.ajog.2016.01.004. Epub 2016 Jan 7. PMID: 26772790; PMCID: PMC4921282.
DTX-1511	1/1/2018	Public	Public	Manzano (2018) - Role of Lactoferrin in Neonates and Infants: An Update
DTX-1512	12/1/2018	Public	Public	Mara (2018) - Innate and adaptive immunity in necrotizing enterocolitis
DTX-1513	0/0/0000	Public	Public	March of Dimes Website - Preterm babies
DTX-1514	2/2/2024	Public	Public	Chehrizi (2024) - Response to the Letter to the Editor by Dr. Keith Barrington
DTX-1515	1/1/2024	Public	Public	March of Dimes Website (2024) - Preterm Birth
DTX-1516	1/1/2006	Public	Public	Marini (2006) - Empirical validation of medical equipment replacement values in life care plans
DTX-1517	7/18/2019	Public	Public	Markon (2019) - Caffeinated Energy Drinks: Adverse Event Reports to the US Food and Drug Administration and the National Poison Data System, 2008 to 2015
DTX-1518	8/1/2015	Public	Public	Marseglia (2015) - A new formula for premature infants: effects on growth and nutritional status
DTX-1384	0/0/0000	ABT_Jupiter00558835		Abbott Letter Regarding Partnership with Feeding America
DTX-1520	3/1/2017	Public	Public	Martin (2017) - Use of a novel docosahezaenoic acid (DHA) formulation versus control in a neonatal porcine model of short bowel syndrome leads to greater intestinal absorption and higher systemic levels of DHA
DTX-1521	2/21/2024	Public	Public	Rysavy (2024) - Neonatal Intensive Care Unit Resource Use for Infants at 22 Weeks' Gestation in the US, 2008-2021
DTX-1522				Intentionally left blank
DTX-1793	2/10/2016	ABT_Jupiter00953655	ABT_Jupiter00953712	Enteral Nutrition In the NICU Presentation (With Speaker Notes)
DTX-1655.1551				Intentionally left blank
DTX-1525	5/1/2018	Public	Public	Martin (2018) - Political management, research, and development, and advertising capital in the pharmaceutical industry: a good prognosis?
DTX-1519				Intentionally left blank
DTX-1527	6/19/2018	Public	Public	Martin (2018) - Protocol for the Lactoferrin Infant Feeding Trial (LIFT): a randomised trial of adding lactoferrin to the feeds of very-low birthweight babies prior to hospital discharge
DTX-1528				Intentionally left blank
DTX-1529	1/1/2021	Public	Public	Martin (2021) - Lipids and Lipid Metabolism in Postnatal Gut Development and Risk of Intestinal Injury, Necrotizing Enterocolitis: Pathogenesis, Diagnosis, and Treatment
DTX-1530	1/1/2021	Public	Public	Martin (2021) - The Journal of Public Policy & Marketing at 40: Celebrating History and Impact
DTX-1531	0/0/2025	Public	Public	Martin CR, Polin RA. The Unfinished Science of Preterm Nutrition: Implementing Progress and Navigating Uncertainty Belong in the NICU. J Pediatr. 2025 Jan 25. doi:10.1016/j.jpeds.2025.114668.
DTX-1532	1/1/2020			Martin Deposition (February 11, 2025) Exhibit 22 - Werts (2020) - A Novel Role for Necroptosis in the Pathogenesis of Necrotizing Enterocolitis
DTX-1533				Intentionally left blank
DTX-1534				Intentionally left blank
DTX-1535	1/1/2014			Martin Deposition (February 11, 2025) Exhibit 25 - Abrams (2014) - Greater mortality and morbidity in extremely preterm infants fed a diet containing cow milk protein products
DTX-1526	1/10/1997			FDA Document - Deciding When to Submit a 510(k) for a Change to an Existing Device
DTX-1537	0/0/0000			Martin Deposition (February 11, 2025) Exhibit 30 - Martin Chapter 49: Lipids and lipid metabolism in postnatal gut development and risk of intestinal injury (in Necrotizing Enterocolitis, Pathogenesis, Diagnosis and treatment)
DTX-1538	2/29/2024	Public	Public	Zhao (2020) - Factors influencing necrotizing enterocolitis in premature infants in China: a systematic review and meta-analysis
DTX-1539	1/1/2007			Martin Deposition (February 11, 2025) Exhibit 35 - Quigley (2007) - Formula versus Donor Breast Milk for Feeding Preterm or Low Birth Weight Infants (Review)
DTX-1540	2/11/2025			Martin Deposition (February 11, 2025) Exhibit 38 - Cornell Medical College Profile of Cami Martin
DTX-1541	3/1/2024	Public	Public	Mills (2024) - Preterm Formula, Fortified or Unfortified Human Milk for Very Preterm Infants, the PREMFOOD Study: A Parallel Randomised Feasibility Trial
DTX-1542	1/1/2016	Public	Public	Martinez-Rodriguez (2016) - Influence of nutritional variables on the onset of necrotizing enterocolitis in preterm infants: A case-control study
DTX-1543	4/1/2009	Public	Public	Martins (2009) - Effects of the use of fortified raw maternal milk on very low birth weight infants
DTX-1544	1/1/2015	Public	Public	Masood (2015) - Genomic dissection of the 1994 Cronobacter sakazakii outbreak in a French neonatal intensive care unit

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1545	11/24/2023	Public	Public	Mathias (2023) - Barriers and Facilitators for the Donation and Acceptance of Human Breast milk: A Scoping Review
DTX-1546	1/1/2000	Public	Public	McCollom (2000) - Proposed practice guidelines for excellence in life care planning
DTX-1547	6/1/2001	Public	Public	McCollom (2001) - Life care plans: Accuracy over time
DTX-1548	5/3/2022	Public	Public	McCulley (2022) - Racing Against Time: Leveraging Preclinical Models to Understand Pulmonary Susceptibility to Perinatal Acetaminophen Exposures
DTX-1549	6/13/2014	Public	Public	McElroy (2014) - The ErbB4 ligand neuregulin-4 protects against experimental necrotizing enterocolitis
DTX-1550	3/21/2024	Public	Public	Vogell (2024) - The U.S. Government Defended the Overseas Business Interests of Baby Formula Makers. Kids Paid the Price.
DTX-1551	12/25/2020	Public	Public	McGoldrick (2020) - Antenatal corticosteroids for accelerating fetal lung maturation for women at risk of preterm birth (Review)
DTX-1552	1/1/2021	Public	Public	McKeown (2021) - Considerations for conducting systematic reviews: evaluating the performance of different methods for de-duplicating references
DTX-1553	0/0/0000	Public	Public	Mead Johnson Nutrition Website - Enfamil Liquid Human Milk Fortifier High Protein
DTX-1554	0/0/0000	Public	Public	Mead Johnson Nutrition Website - Enfamil Liquid Human Milk Fortifier Standard Protein
DTX-1555	0/0/0000	Public	Public	Medolac Laboratories Website - Our Products
DTX-1556	4/12/2024	Public	Public	Gutierrez dos Santos (2024) - Donation barriers, enablers, patterns and predictors of milk bank donors in the United States and United Kingdom
DTX-1557	3/4/2021	Public	Public	Medolac Website (2021) - About Us
DTX-1558	1/1/2021	Public	Public	Medolac Website (2021) - Medolac Human Milk-Based Nutrition Products
DTX-1559	7/1/2022	Public	Public	Bobinski (2022) - Fatty acids of human milk – a review
DTX-1560	11/8/2019	Public	Public	Meeks (2019) - Supporting mothers, protecting babies for long-term health: establishing a pasteurised human milk bank
DTX-1561	4/12/2024	Public	Public	Kruth (2024) - Probiotic supplementation and risk of necrotizing enterocolitis and mortality among extremely preterm infants-the Probiotics in Extreme Prematurity in Scandinavia (PEPS) trial: study protocol for a multicenter, double-blinded, placebo-controlled, and registry-based randomized controlled trial
DTX-1562	4/12/2010	ABT_Jupiter04119461	ABT_Jupiter04119463	Meeting invite from R. Kirby to A. Grotte et al. re Prolacta Training
DTX-1563	4/25/2024	Public	Public	Hamilton (2024) - Births: Provisional Data for 2023
DTX-1564	4/26/2024	Public	Public	Liu (2024) - Breastfeeding Barriers for Preterm Infants in Neonatal Intensive Care Unit Environments: A Systematic Assessment and Meta-Analysis
DTX-1565	1/1/2019	Public	Public	Meier (2019) - Human Milk and Clinical Outcomes in Preterm Infants
DTX-1566	7/00/2014	Public	Public	Meisner M. Update on prolactin measurements. Ann Lab Med. 2014 Jul;34(4):263-73.
DTX-1567	0/00/2010	Public	Public	Meisner, Michael Verfasser. Prolactin biochemistry and clinical diagnosis. Bremen London Boston, Mass. UNI-MED-Verl, 2010.
DTX-1568	4/20/2024	ABT_Jupiter06145891	ABT_Jupiter06145891	Johnson (2024) - ESPGHAN Abstract Poster - Evaluation of Preterm Infants Fed Preterm Post-Discharge Infant Formula with Added Human Milk Oligosaccharide (HMO) 2'-fucosyllactose
DTX-1569	1/1/2020	Public	Public	Meister (2020) - Necrotizing Enterocolitis: It's not all in the gut
DTX-1570	1/1/2015	Public	Public	Meldere (2015) - Measurement of abdominal circumference in preterm infants
DTX-1571	5/31/2023	Public	Public	Melendez Heib (2023) - Probiotics and Human Milk Differentially Influence the Gut Microbiome and NEC Incidence in Preterm Pigs
DTX-1572	6/7/2021	Public	Public	Melnik (2021) - Exosome-Derived MicroRNAs of Human Milk and Their Effects on Infant Health and Development
DTX-1573	5/7/2024	Public	Public	Torres (2024) - How to Become a Neonatologist?
DTX-1574	3/15/2024	Public	Public	Meng (2024) - Biomarkers in the Severity of Necrotizing Enterocolitis in Preterm Infants: A Pilot Study. Int J Gen Med. 2024 Mar 15;17:1017-1023
DTX-1524	1/1/1984			Clinical Nutrition Vol. 1 Enteral and Tube Feeding - Chapter 29: Complications and Their Prevention
DTX-1576	3/1/2025	Public	Public	Merck Manual Professional Edition (2025) - Perinatal Physiology
DTX-1577	11/1/2017	Public	Public	Merritt (2017) - Intestinal Rehabilitation Programs for the Management of Pediatric Intestinal Failure and Short Bowel Syndrome
DTX-1578	2/13/2023	Public	Public	Metzler (2023) - A case report of necrotizing enterocolitis in a moderately preterm neonate with LCHADD-A call to focus on the basics while utilizing advanced new therapies
DTX-1579	4/1/2019	Public	Public	Mid-Atlantic Mother's Milk Bank Website - Donor Milk Distribution Policy
DTX-1580	12/1/2002	Public	Public	Mihatsch (2002) - Hydrolyzed protein accelerates feeding advancement in very low birth weight infants
DTX-1581	3/1/2019	Public	Public	Mihi (2019) - Impact of Toll-like receptor 4 signaling in necrotizing enterocolitis: The state of the science
DTX-1582	10/1/2017	Public	Public	Milking It - How Milk Formula Companies are Putting Profits Before Science
DTX-1583	11/1/2017	Public	Public	Miller (2017) - Transitioning Preterm Infants From Parenteral Nutrition: A Comparison of 2 Protocols

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DTX-1584	5/31/2018	Public	Public	Miller (2018) - A Systematic Review and Meta-Analysis of Human Milk Feeding and Morbidity in Very Low Birth Weight Infants
DTX-1585	2/22/2024	Public	Public	Miller (2024) - Chapter 21: Surveillance for Adverse Events Following Immunization Using the Vaccine Adverse Event Reporting System (VAERS), VPD Surveillance Manual, Centers for Disease Control and Prevention
DTX-1586	7/1/2015	Public	Public	Mills (2015) - Clinician enteral feeding preferences for very preterm babies in the UK
DTX-1587	0/0/0000	SCHNEIDER 001	SCHNEIDER 008	Background Information on Average Birthweight, Number of Preterm Births per Year, and Feeding Guidelines
DTX-1588	1/1/2017	Public	Public	Mimouni (2017) - Human Milk for Preterm Infants
DTX-1589	0/0/0000	Public	Public	Medline Plus Website - NICU Staff
DTX-1590	0/0/0000	Public	Public	Mount Sinai Medical Center Website - Why Babies Come to the NICU
DTX-1591	0/0/0000	Public	Public	Minnesota Milk Bank for Babies Website - Looking for Pasteurized Donor Human Milk for your baby?
DTX-1592	5/11/2017	Public	Public	Miranda (2017) - Molecular Surveillance of Cronobacter spp. Isolated from a Wide Variety of Foods from 44 Different Countries by Sequence Typing of 16S rRNA, rpoB and O-Antigen Genes
DTX-1593	8/25/2016	Public	Public	Mitchell (2016) - Financial Relationships With Industry Among National Comprehensive Cancer Network Guideline Authors
DTX-1594	1/1/2022	Public	Public	Mitchell (2022) - The FEED1 trial: protocol for a randomised controlled trial of full milk feeds versus intravenous fluids with gradual feeding for preterm infants (30-3 w3 eeks gestational age)
DTX-1595	1/1/2024	Public	Public	Neonatology Solutions Website (2024) - Upcoming Neonatology Conferences
DTX-1596	0/0/0000	Public	Public	The Breastfeeding Mama Website - How Much Does Donor Milk Cost + Does Insurance Cover It?
DTX-1597	3/1/2006	Public	Public	FDA (2006) - Guidance for Industry: Frequently Asked Questions about FDA's Regulation of Infant Formula
DTX-1598	0/0/0000	PROLACTA 0000125	PROLACTA 0000136	Prolacta Account Closures: What do they have in common? Presentation
DTX-1599	11/16/2000	HARMAN 00002410	HARMAN 00002436	Ross Products Division - Abbott Laboratories RPIC Checklist - Disposables: RPIC #62831
DTX-1600	11/16/2000	HARMAN 00002325	HARMAN 00002350	Ross Products Division - Abbott Laboratories RPIC Checklist - Disposables: RPIC #62797
DTX-1601	7/22/1999	HARMAN 00002272	HARMAN 00002290	Ross Products Division - Abbott Laboratories RPIC Checklist - Disposables: RPIC #62720
DTX-1602	11/2/1998	HARMAN 00002149	HARMAN 00002182	Ross Products Division - Abbott Laboratories Disposable Device RPIC Phone Summary: RPIC #62325
DTX-1603	3/10/1998	HARMAN 00001939	HARMAN 00001981	Ross Products Division - Abbott Laboratories RPIC Checklist - Disposables: RPIC #61147
DTX-1604	10/13/1997	HARMAN 00001879	HARMAN 00001884	Ross Products Division - Abbott Laboratories RPIC Checklist - Disposables: RPIC #60947
DTX-1605	3/16/1998	HARMAN 00001613	HARMAN 00001634	Ross Products Division - Abbott Laboratories RPIC Checklist - Disposables: RPIC #61161
DTX-1606	11/2/2016	Public	Public	Miyake (2016) - Osmolality of enteral formula and severity of experimental necrotizing enterocolitis
DTX-1607	2/1/2018	Public	Public	Miyake (2018) - Liver damage, proliferation, and progenitor cell markers in experimental necrotizing enterocolitis
DTX-1608	9/25/2019	Public	Public	Miyake (2019) - Endothelin receptor B affects the perfusion of newborn intestine: possible mechanism of necrotizing enterocolitis development
DTX-1609	1/1/2020	Public	Public	Miyake (2020) - Liver Organoids Generated from Mice with Necrotizing Enterocolitis Have Reduced Regenerative Capacity
DTX-1610	4/1/1965	Public	Public	Mizrahi (1965) - Necrotizing enterocolitis in premature infants
DTX-1611	1/1/2010	Public	Public	Mohr (2010) - Jakki Mohr et al., <i>Marketing of High-Technology Products and Innovations</i> , 3rd Edition
DTX-1523	3/1/1997			Metheny and Clouse (1997) - Bedside Methods for Detecting Aspiration in Tube-Fed Patients*
DTX-1613	9/19/2022	ABT_Jupiter06145973	ABT_Jupiter06145973	AL46 NICU Nutrition Research Study Recruitment Flyer v1
DTX-1614	10/10/2022	ABT_Jupiter06145971	ABT_Jupiter06145972	Advarra Protocol Approval with Modifications re Abbott Nutrition - AL46, Growth and Tolerance of Preterm Infants Fed an Experimental Human Milk Fortifier (Pro00066547)
DTX-1615	6/12/2023	ABT_Jupiter06145969	ABT_Jupiter06145969	AL46 NICU Nutrition Research Study Recruitment Flyer v2
DTX-1616	6/27/2023	ABT_Jupiter06145968	ABT_Jupiter06145968	Advarra Approval Notice re Abbott Nutrition - AL46, Growth and Tolerance of Preterm Infants Fed an Experimental Human Milk Fortifier (Pro00066547)
DTX-1617	1/1/2010	Public	Public	Mohr (2010) - Strategic Considerations in Marketing Communications (Ch. 12 in <i>Marketing of High-Technology Products and Innovations</i>)
DTX-1618	11/1/2022	ABT_Jupiter06145965	ABT_Jupiter06145965	Abbott Draft Synopsis for 5 HMO Blend in Preterm Infant Formulas Presentation
DTX-1619	9/7/2017	Public	Public	Mohr (2017) - The business perspective in ecological restoration: issues and challenges
DTX-1620	0/0/0000	ABT_Jupiter05168131	ABT_Jupiter05168145	ANPD Promotional Material Review Training Presentation
DTX-1621	0/0/0000	ABT_Jupiter04555458	ABT_Jupiter04555458	Supporting and Managing Human Milk Feedings in the NICU Presentation
DTX-1622	0/0/0000	ABT_Jupiter04529683	ABT_Jupiter04529683	Necrotizing Enterocolitis: Where Do We Go From Here? Presentation
DTX-1623	0/0/0000	ABT_Jupiter03962854	ABT_Jupiter03962883	R. Buddington - Growth and Intestinal Responses of Preterm Pigs Fed Bovine Colostrum and Milk Replacers With Either Lactose or Maltodextrin (Additional Draft with Comments)
DTX-1624	0/0/0000	ABT_Jupiter03962824	ABT_Jupiter03962853	R. Buddington - Growth and Intestinal Responses of Preterm Pigs Fed Bovine Colostrum and Milk Replacers With Either Lactose or Maltodextrin (Draft with Comments)
DTX-1625	0/0/0000	ABT_Jupiter03388046	ABT_Jupiter03388046	Assessing Serious Cases Presentation

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1626	0/0/0000	ABT_Jupiter02986463	ABT_Jupiter02986464	Exhibit A - Effect of Fat System on Intestinal Inflammation and NEC
DTX-1627	0/0/0000	ABT_Jupiter02972318	ABT_Jupiter02972318	Lactation Overview Presentation
DTX-1628	12/15/2009	ABT_Jupiter02842461	ABT_Jupiter02842465	Animal Work Study Order - ZA19 Protocol
DTX-1629	12/10/2010	ABT_Jupiter02842441	ABT_Jupiter02842445	Animal Work Study Order - ZA28 Protocol
DTX-1630	0/0/0000	ABT_Jupiter02478278	ABT_Jupiter02478361	Abbott Human Milk and the Science of Similac Infant Formulas
DTX-1631	5/6/2011	ABT_Jupiter01494743	ABT_Jupiter01494743	Long-term Benefits of Early Nutrition in Premature Infants: An Evidence-Based Rationale for Nutrient-Enriched Infant Formulas Presentation (2011)
DTX-1632	0/0/0000	ABT_Jupiter00952328	ABT_Jupiter00952397	Abbott Long-term Benefits of Early Nutrition in Premature Infants: An Evidence-Based Rationale for Nutrient-Enriched Feedings Presentation
DTX-1633	0/0/0000	ABT_Jupiter00952140	ABT_Jupiter00952206	Abbott Similac Presentation - Long-term Benefits of Early Nutrition in Premature Infants: An Evidence-Based Rationale for Nutrient-Enriched Infant Formulas (Internal Training Version)
DTX-1634	0/0/0000	ABT_Jupiter00952001	ABT_Jupiter00952058	Abbott Similac Presentation - Long-term Benefits of Early Nutrition in Premature Infants: An Evidence-Based Rationale for Nutrient-Enriched Infant Formulas
DTX-1635	0/0/0000	ABT_Jupiter00950977	ABT_Jupiter00951069	Long-term Benefits of Early Nutrition in Premature Infants: An Evidence-Based Rationale for Nutrient-Enriched Infant Formulas Presentation
DTX-1636	7/6/2020	Public	Public	Mohr (2020) - Lessons from Leaders: Mainstreaming corporate valuations of impacts and dependencies on nature
DTX-1637	12/9/2024			Mohr Deposition (January 6, 2025) Exhibit 1 - Abbott Laboratories Second Amended Notice to Take Videotaped Deposition of Jakki Mohr
DTX-1638	0/0/0000			Mohr Deposition (January 6, 2025) Exhibit 2 - Expert Report of Jakki Mohr - Abbott Nutrition Formula Marketing Evaluation
DTX-1639	11/1/2024			Mohr Deposition (January 6, 2025) Exhibit 3 - Amended Expert Report of Jakki Mohr - Abbott Nutrition Formula Marketing Evaluation
DTX-1640	10/3/2024			Mohr Deposition (January 6, 2025) Exhibit 4 - FDA, CDC, NIH Consensus Statement on Recent Advisory Council Report on Premature Infants and Necrotizing Enterocolitis
DTX-1641	10/3/2024			Mohr Deposition (January 6, 2025) Exhibit 5 - FDA, CDC, NIH Consensus Statement on Recent Advisory Council Report on Premature Infants and Necrotizing Enterocolitis
DTX-1642	7/1/2022			Mohr Deposition (January 7, 2025) Exhibit 10 - AAP (2022) - AAP Policy Statement: Breastfeeding and the Use of Human Milk
DTX-1643	4/8/2021			Mohr Deposition (January 7, 2025) Exhibit 6 - Memorandum Opinion and Order re Motion to Exclude Jakki Mohr Expert Testimony in <i>Huntington v. Amerisourcebergen Drug Corp.</i>
DTX-1644	0/0/0000			Mohr Deposition (January 7, 2025) Exhibit 7 - Expert Report of Jakki Mohr - Mead Johnson Formula Marketing Evaluation
DTX-1645	3/1/2012			Mohr Deposition (January 7, 2025) Exhibit 8 - AAP (2012) - Breastfeeding and the Use of Human Milk
DTX-1646	1/1/2017			Mohr Deposition (January 7, 2025) Exhibit 9 - AAP (2017) - Donor Human Milk for the High-Risk Infant: Preparation, Safety, and Usage Options in the United States
DTX-1647	11/1/2020	Public	Public	Monge-Montero (2020) - Mixed milk feeding: a systematic review and meta-analysis of its prevalence and drivers
DTX-1648	10/1/2024	Public	Public	Monge-Montero (2024) - Why do mothers mix milk feed their infants? Results from a systematic review
DTX-1649	5/6/2021	Public	Public	Morais (2021) - Influence of Human Milk on Very Preterm's Gut Microbiota and Alkaline Phosphatase Activity
DTX-1650	1/1/2022	Public	Public	Moreira (2022) - Use of sildenafil and L-arginine in an experimental rat model for the prevention of neonatal necrotizing enterocolitis
DTX-1651	1/24/2022	Public	Public	Moreira-Monteagudo (2022) - Effects of Formula Milk Feeding in Premature Infants: A Systematic Review
DTX-1652	3/1/1988	Public	Public	Morse (1988) - Patterns of mixed feeding
DTX-1653	1/1/2023	Public	Public	Mota-Castillo (2023) - Digital marketing of commercial breastmilk substitutes and baby foods: strategies, and recommendations for its regulation in Mexico
DTX-1654	0/0/0000	Public	Public	Mothers' Milk Bank Northeast Website - Donor Milk Safety and Screening
DTX-1655	5/18/2016	Public	Public	Mothers' Milk Bank Northeast Website - World Day of Human Milk Donation: A Day of Celebration and Awareness
DTX-1655.0034	1/17/2006	ABT_Jupiter00000001	ABT_Jupiter00000027	Exempt Infant Formula Notification for Sumilac Special Care Advance Premature Infant Formula with Iron 30 Cal/fl oz
DTX-1655.0035	5/5/2006	ABT_Jupiter000000028	ABT_Jupiter000000036	Email Invitation from P. Anderson to S. White and Abbott Team re FDA/RPD Discussion 5/5/06 - SSCA30
DTX-1655.0036	4/28/2006	ABT_Jupiter000000044	ABT_Jupiter000000049	Letter from FDA to Abbott Laboratories re Similac Special Care Advance Premature Infant Formula with Iron 30 Cal/oz, Ready to Feed Infant Formula Notification Number TX2601R - Exempt Status
DTX-1655.0037	3/15/2006	ABT_Jupiter000000050	ABT_Jupiter000000051	Letter from FDA to Abbott Laboratories re Similac Special Care Advance Premature Infant Formula with Iron 30 Cal/oz, Ready to Feed Infant Formula Notification Number TX2601R - Receipt of Submission
DTX-1655.0039	2/21/2006	ABT_Jupiter000000054	ABT_Jupiter000000075	Email from J. Carlos to S. Suggs-Anderson re Notification re: Similac Special Care Advance 30 Cal/oz

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0040	1/25/2006	ABT_Jupiter00000090	ABT_Jupiter00000091	Letter from Abbott Laboratories to Center for Food Safety re Exempt Infant Formula Notification: Similac Special Care Advance Premature Infant Formula with Iron 30 Cal/fl oz
DTX-1655.0041	3/30/2006	ABT_Jupiter00000093	ABT_Jupiter00000094	Email from J. Carlos to S. Suggs-Anderson re Additional Questions to Ross re: SSCA 30 Cal/oz
DTX-1655.0042	5/17/2006	ABT_Jupiter00000095	ABT_Jupiter00000121	Exempt Infant Formula Notification for Sumilac Special Care Advance Premature Infant Formula with Iron 30 Cal/fl oz (Re-Submission of Withdrawn IFN RX2601R)
DTX-1655.0043	1/29/2004	ABT_Jupiter00000122	ABT_Jupiter00000122	Letter from Abbott Laboratories to FDA re Exempt Infant Formula Notification for Similac Special Care Advance Ready to Feed (IFN # TX0918R, RX0818R, RX2210R) and Similac Natural Care Advance Ready to Feed (IFN # RX1013R) Addendum
DTX-1655.0044	8/21/2003	ABT_Jupiter00000124	ABT_Jupiter00000175	Infant Formula Act Notification: Exempt Infant Formulas - Similac Special Care Advance with Iron, 20 and 24 Cal/fl oz, ready to feed; Similac Special Care Advance Low-Iron, 20 and 24 Cal/fl oz, Ready to Feed; Similac Natural Care Advance Low-Iron, Human Milk Fortifier, Ready to Use
DTX-1655.0045	10/24/2003	ABT_Jupiter00000188	ABT_Jupiter00000188	Letter from Abbott Laboratories to FDA re Exempt Infant Formula Notification for RX0716R, RX0818R, RX0918R, RX2210R, RX1013R (8/21/03) for Similac Special Care Advance and Similac Natural Care Advance - AMENDMENT
DTX-1655.0046	11/20/2003	ABT_Jupiter00000195	ABT_Jupiter00000195	Similac Special Care Product Regulatory History Information - Received Voice Message from FDA
DTX-1655.0047	6/18/2002	ABT_Jupiter00000196	ABT_Jupiter00000335	Infant Formula Act Notification: Exempt Infant Formulas - Similac Special Care Advance with Iron, 20 and 24 Cal/fl oz, 2 oz plastic bottle; Similac Special Care Advance Low-Iron, 20 and 24 Cal/fl oz, 4 oz glass bottle; Similac NeoSure Ready To Feed and Powder; Similac Natural Care Advance Low-Iron, Human Milk Fortifier, Ready to Use
DTX-1655.0048	11/30/2006	ABT_Jupiter00000336	ABT_Jupiter00000345	Letter from Abbott Laboratories to Center for Food Safety re Similac Natural Care Advance and Similac Special Care 30
DTX-1655.0049	12/4/2008	ABT_Jupiter00000346	ABT_Jupiter00000346	Similac Special Care 24 High Protein Product Regulatory History Information Received Voice Message from FDA
DTX-1655.0050	12/14/2009	ABT_Jupiter00000347	ABT_Jupiter00000349	Email from L. Tonucci to A. Mackey re Infant Formula Submission dated September 30, 2009, SSC Infant Formulas and NeoSure (Mixed Carotenoids)
DTX-1655.0051	1/1/2009	ABT_Jupiter00000350	ABT_Jupiter00000350	Similac NeoSure Infant Formula with Iron Box Label
DTX-1655.0052	1/1/2009	ABT_Jupiter00000357	ABT_Jupiter00000357	Similac Special Care 24 Infant Formula With Iron Ready to Feed Box Label
DTX-1655.0053	1/1/2009	ABT_Jupiter00000360	ABT_Jupiter00000360	Similac Special Care 24 High Protein Infant Formula With Iron Ready to Feed Carton Label
DTX-1655.0054	1/1/2009	ABT_Jupiter00000362	ABT_Jupiter00000362	Similac Special Care 24 Infant Formula Low Iron Ready to Feed Carton Label
DTX-1655.0055	1/1/2009	ABT_Jupiter00000364	ABT_Jupiter00000364	Similac Special Care Premature 30 With Iron Bottle Label
DTX-1655.0056	1/1/2009	ABT_Jupiter00000366	ABT_Jupiter00000366	Similac Special Care Premature 30 With Iron Box Label
DTX-1655.0058	11/5/2008	ABT_Jupiter00000371	ABT_Jupiter00000377	Response to FDA Questions on IFN RX27001R (November 2008)
DTX-1655.0059	12/22/2009	ABT_Jupiter00000378	ABT_Jupiter00000379	Minutes from Teleconference with FDA - SSC and NeoSure with Mixed Carotenoids
DTX-1655.0061	4/8/2008	ABT_Jupiter00000401	ABT_Jupiter00000433	Exempt Infant Formula Notification: Similac Special Care Premature Infant Formula With Iron High Protein, 24 Cal/fr oz, Ready To Feed
DTX-1655.0062	9/30/2009	ABT_Jupiter00000434	ABT_Jupiter00000592	Exempt Infant Formula Notification: Similac Special Care Premature Infant Formula with Mixed Carotenoids Ready-To-Feed (RTF) and Similac NeoSure Infant Formula with Iron, Increased DHA, and Mixed Carotenoids Powder and RTF
DTX-1655.0063	12/2/2009	ABT_Jupiter00000601	ABT_Jupiter00000602	Email from A. Mackey to L. Tonucci re Infant Formula Submission dated September 30, 2009, SSC Infant Formulas and NeoSure (Mixed Carotenoids)
DTX-1655.0064	10/10/1991	ABT_Jupiter00000603	ABT_Jupiter00000604	Letter from Ross Laboratories to FDA re Infant Formula Registration/Submissions: #RX0706 - Similac Special Care 20 Low Iron Infant Formula; #RX0806 - Similac Special Care 24 Low Iron Infant Formula
DTX-1655.0066	10/27/1994	ABT_Jupiter00000628	ABT_Jupiter00000628	Letter from Abbott Laboratories to FDA re Similac Special Care 24 with Iron Premature Infant Formula, RX0901
DTX-1655.0067	11/16/1992	ABT_Jupiter00000629	ABT_Jupiter00000630	Letter from FDA to Ross Laboratories re Similac, Low Iron, 20 Cal, RTF (R05028); Alimentum with Iron, RTF (RX0106); Similac with Iron, 20 Cal RTF (R09028); Similac, Low Iron, Conc. Liq. (R05029); Isomil with Iron, Conc. Liq. (R02033); Isomil with Iron, RTF (R02034); Similac with Iron, Conc. Liq. (R09029); Similac Special Care, 20 Cal, Low Iron, RTF (RX0706); Similac Special Care, 24 Cal, Low Iron, RTF (RX0806)
DTX-1655.0068	11/22/1991	ABT_Jupiter00000631	ABT_Jupiter00000632	Letter from FDA to Ross Laboratories re Similac Special Care 20 (RX0706) and Similac Special Care 24 (RX0806)
DTX-1655.0069	11/23/1994	ABT_Jupiter00000633	ABT_Jupiter00000634	Letter from FDA to Ross Laboratories re Similac Special Care 20 Low Iron Premature Infant Formula: Ready to Feed, Infant Formula Number RX0711; Similac Special Care 24 Low Iron Premature Infant Formula: Ready to Feed, Infant Formula Number RX0813; Similac Special Care 24 With Iron Premature Infant Formula: Ready to Feed, Infant Formula Number RX0910
DTX-1655.0070	12/9/1993	ABT_Jupiter00000635	ABT_Jupiter00000639	Infant Formula Act Notification - Processing/Reformulation for SSC 20 Low- Iron, SSC 24 Low-Iron, Similac Natural Care Low-Iron HMF, Similac PM 60/40 Low-Iron, Similac 24 Low Iron, Similac With Iron 24
DTX-1655.0071	8/19/1986	ABT_Jupiter00000640	ABT_Jupiter00000647	Letter from Ross Laboratories to FDA re Exempt Infant Formula - Similac Special Care 24 Submission of Processing Change
DTX-1655.0072	1/6/1992	ABT_Jupiter00000648	ABT_Jupiter00000648	Email from M. Haney to G. Harris re Call from FDA re; LBW
DTX-1655.0073	1/13/1995	ABT_Jupiter00000649	ABT_Jupiter00000649	Letter from Abbott Laboratories to FDA re SSC 20 Low Iron Premature Infant Formula RX0711; SSC 24 Low Iron Premature Infant Formula RX0813; SSC 24 With Iron Premature Infant Formula RX0910

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0074	1/21/1992	ABT_Jupiter00000650	ABT_Jupiter00000691	Infant Formula Act Submission for 'Major' Change Processing/Reformulation re SSC 24 With Iron Premature Infant Formula Ready-To-Feed
DTX-1655.0075	3/25/1992	ABT_Jupiter00000692	ABT_Jupiter00000701	Letter from FDA to Ross Laboratories re Similac, Low Iron, 20 Cal, RTF (R05028); Alimentum with Iron, RTF (RX0106); Similac with Iron, 20 Cal RTF (R09028); Similac, Low Iron, Conc. Liq. (R05029); Isomil with Iron, Con. Liq. (R02033); Isomil with Iron, RTF (R02034); Similac with Iron, Conc. Liq. (R09029); Similac Special Care, 20 Cal, Low Iron, RTF (RX0706); Similac Special Care, 24 Cal, Low Iron, RTF (RX0806) - Response to 90 day notification
DTX-1655.0076	3/25/1991	ABT_Jupiter00000702	ABT_Jupiter00000711	Infant Formula Registration/Submission SSC 24 With Iron Ready to Feed
DTX-1655.0077	4/27/1995	ABT_Jupiter00000714	ABT_Jupiter00000724	Infant Formula Act Notification for New Infant Formula/'Major' Change 90-Day Advance Notification re SSC 20 With Iron Premature Infant Formula
DTX-1655.0078	5/16/1986	ABT_Jupiter00000725	ABT_Jupiter00000737	Letter from Ross Laboratories to FDA re Exempt Infant Formula Submission re Similac 24 LBW Low-Iron Infant Formula
DTX-1655.0079	5/16/1986	ABT_Jupiter00000738	ABT_Jupiter00000759	Letter from Ross Laboratories to FDA re Exempt Infant Formula Submission re Similac Natural Care Low-Iron Infant Formula
DTX-1655.0081	5/16/1986	ABT_Jupiter00000780	ABT_Jupiter00000800	Letter from Ross Laboratories to FDA re Exempt Infant Formula Submission re Similac 20 Low-Iron Infant Formula
DTX-1655.0082	5/27/1992	ABT_Jupiter00000801	ABT_Jupiter00000820	Letter from Ross Laboratories to FDA re Similac, Alimentum, and Isomil Product Submissions on Selenium Supplementation of Infant Formulas
DTX-1655.0083	6/4/1997	ABT_Jupiter00000821	ABT_Jupiter00000874	Infant Formula Act Notification re SSC Low Iron RTF 20; SSC with Iron RTF 20, SSC Low Iron RTF 24, SSC With Iron RTF 24, SNC Low Iron HMF RTF 24
DTX-1655.0084	6/19/1987	ABT_Jupiter00000875	ABT_Jupiter00000875	Ross Interoffice Memo from M. Haney to J. Harris, et al. re Phone Conversation with Nick Duy re: SSC24 with Iron
DTX-1655.0085	6/19/1992	ABT_Jupiter00000876	ABT_Jupiter00000877	FDA Response Letter re Similac, Low Iron, 20 Cal, RTF (R05028); Alimentum with Iron, RTF (RX0106); Similac with Iron, 20 Cal RTF (R09028); Similac, Low Iron, Conc. Liq. (R05029); Isomil with Iron, Con. Liq. (R02033); Isomil with Iron, RTF (R02034); Similac with Iron, Conc. Liq. (R09029); Similac Special Care, 20 Cal, Low Iron, RTF (RX0706); Similac Special Care, 24 Cal, Low Iron, RTF (RX0806)
DTX-1655.0086	6/25/1991	ABT_Jupiter00000878	ABT_Jupiter00000911	Infant Formula Registration/Submission SSC 20 Low Iron Premature Ready to Feed
DTX-1655.0087	6/30/1994	ABT_Jupiter00000912	ABT_Jupiter00000954	Infant Formula Act Submission for New Infant Formula/'Major' Change 90-Day Advanced Notice re SSC 24 Multilayer plastic bottle 2 fl oz
DTX-1655.0088	7/1/1992	ABT_Jupiter00000955	ABT_Jupiter00000957	Letter from FDA to Ross Laboratories re Further Response to 90 day Notification re SSC 24 Multilayer Plastic Bottle
DTX-1655.0089	7/23/1990	ABT_Jupiter00000958	ABT_Jupiter00000965	Infant Formula Registration/Submission re Similac With Iron Ready To Feed 24 Cal/fl oz
DTX-1655.0090	8/5/1987	ABT_Jupiter00000966	ABT_Jupiter00000999	Infant Formula Registration/Submission Exempt Infant Formula re SSC with Iron Premature Infant Formula
DTX-1655.0091	8/8/1988	ABT_Jupiter00001000	ABT_Jupiter00001011	Infant Formula Registration/Submission re Similac Natural Care Low Iron 24 Cal fl oz Human Milk Fortifier
DTX-1655.0092	8/19/1986	ABT_Jupiter00001012	ABT_Jupiter00001019	Letter from Ross Laboratories to FDA re Exempt Infant Formula - SSC 20 Submission of Processing Change
DTX-1655.0093	8/19/1986	ABT_Jupiter00001020	ABT_Jupiter00001029	Letter from Ross Laboratoris to FDA re Exempt Infant Formula - Similac Natural Care Submission of Processing Change
DTX-1655.0094	8/28/1992	ABT_Jupiter00001030	ABT_Jupiter00001032	Letter from FDA to Ross Laboratories re Inquiries for SSC 24 With Iron RTF Notifications: RX0901, RX0902, RX0903, and RX0904
DTX-1655.0095	0/0/0000	ABT_Jupiter00001033	ABT_Jupiter00001035	SSC 20 RTF Low Iron Premature Infant Formula Bottle Label; SSC 24 RTF Low Iron Premature Infant Formula Bottle Label; SSC 24 RTF With Iron Premature Infant Formula Bottle Label
DTX-1655.0096	9/1/1994	ABT_Jupiter00001036	ABT_Jupiter00001059	Infant Formula Act Submission - New Infant Formula/'Major' Change 90-Day Advance Notification re SSC 20 Low-Iron; SSC 24 Low-Iron; SSC 24 With Iron
DTX-1655.0097	9/18/1992	ABT_Jupiter00001060	ABT_Jupiter00001062	FDA Reply Letter re SSC 24 Low Iron RTF Premature Infant Formula Notifications: RX0801, RX0802, RX0803, RX0804, RX0805, and RX0806
DTX-1655.0098	0/00/2017	ABT_Jupiter00001109	ABT_Jupiter00001348	Abbott (2017) - Pediatric Nutrition Product Guide 2017
DTX-1655.0099	1/29/2014	ABT_Jupiter00001354	ABT_Jupiter00001456	Exempt and Non-Exempt Infant Formula Notification: Similac 2 fl oz RTF Infant Formulas With Iron, Liquid Protein Fortifier; Similac HMF and Similac HMF Extensively Hydrolyzed Protein Concentrated Liquids
DTX-1655.0100	3/18/2016	ABT_Jupiter00001457	ABT_Jupiter00001630	Non-Exempt and Exempt Infant Formula Notification: Similac Infant Formulas with Iron Liquit Protein Fortifier in the 2 fl oz Reclosable Plastic Bottle
DTX-1655.0101	4/20/2012	ABT_Jupiter00001631	ABT_Jupiter00001758	Exempt and Non-Exempt Infant Formula Notification - Processing/Reformulation/Packaging: Similac Infant Formula 2 fl oz and 32 fl oz RTF Liquids, RCF No Added Carbohydrate Soy Infant Formula Base with Iron Concentrated Liquid and Similac HMF Concentrated Liquid
DTX-1655.0102	4/22/2014	ABT_Jupiter00001759	ABT_Jupiter00001805	Exempt Infant Formula Notification - Processing/ Reformulation/ Packaging: SSC Premature with Iron 2 fl oz RTF
DTX-1655.0103	4/29/2011	ABT_Jupiter00001806	ABT_Jupiter00001935	Exempt and Non-Exempt Infant Formula Notification - Change in bottle body resin: Similac Infant Formulas in 2 fl oz and 8 fl oz Reclosable Plastic Bottles
DTX-1655.0104	5/14/2013	ABT_Jupiter00001936	ABT_Jupiter00002059	Exempt and Non-Exempt Infant Formula Notification - Premix addition: Similac 2 fl oz RTF Infant Formulas with Iron
DTX-1655.0105	5/31/2013	ABT_Jupiter00002066	ABT_Jupiter00002234	Exempt and Non-Exempt Infant Formula Notification - New bottle resins: Similac 2 fl oz and 8 fl oz RTF Infant Formulas with Iron

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0106	6/11/2015	ABT_Jupiter00002235	ABT_Jupiter00002304	Exempt and Non-Exempt Infant Formula Notification - Tank and homogenizer replacement: Similac 2 fl oz and 8 fl oz RTF Infant Formulas with Iron
DTX-1655.0107	6/16/2017	ABT_Jupiter00002305	ABT_Jupiter00002489	Exempt and Non-Exempt Infant Formula Notification - Mfg line changes: Similac 2 fl oz, 8 fl oz, and 32 fl oz Infant Formulas with Iron
DTX-1655.0108	8/2/2013	ABT_Jupiter00002490	ABT_Jupiter00002519	Exempt and Non-Exempt Infant Formula Notification - 2D Matrix label change
DTX-1655.0109	8/20/2012	ABT_Jupiter00002527	ABT_Jupiter00002614	Exempt and Non-Exempt Infant Formula Notification - small batch processing
DTX-1655.0110	8/17/2011	ABT_Jupiter00002615	ABT_Jupiter00002654	Exempt Infant Formula Notification - Label update: SSC Premature With Iron RTF
DTX-1655.0111	9/18/2014	ABT_Jupiter00002655	ABT_Jupiter00002780	Exempt and Non-Exempt Infant Formula Notification - Tank replacement: Similac 2 fl oz, 8 fl oz, and 32 fl oz Infant Formulas with Iron
DTX-1655.0112	9/18/2015	ABT_Jupiter00002781	ABT_Jupiter00002827	Exempt and Non-Exempt Infant Formula Notification - Filler valve o-ring replacement: Similac 2 fl oz with Iron
DTX-1655.0113	12/20/2012	ABT_Jupiter00002828	ABT_Jupiter00002953	Exempt and Non-Exempt Infant Formula Notification - Closure insert and coatings change: Similac 2 fl oz and 8 fl oz RTF Infant Formulas with Iron
DTX-1655.0114	4/10/2018	ABT_Jupiter00002958	ABT_Jupiter00002989	Exempt Infant Formula Notification: Similac Special Care (20, 24, 24HP, 30) RTF FDA Submission
DTX-1655.0115	4/10/2019	ABT_Jupiter00002990	ABT_Jupiter00003013	Exempt Infant Formula Notification: SSC 24, 30 Premature With Iron RTF R57 Final Submission
DTX-1655.0116	1/1/2010	ABT_Jupiter00003070	ABT_Jupiter00003070	Similac HMF CL Box Label
DTX-1655.0117	5/28/1999	ABT_Jupiter00003076	ABT_Jupiter00003246	Exempt Infant Formula Act Notification: Similac HMF Powder FDA Submission (1999)
DTX-1655.0118	12/10/2010	ABT_Jupiter00003247	ABT_Jupiter00003307	Exempt Infant Formula Notification: HMF CL Submission
DTX-1655.0119	4/13/2010	ABT_Jupiter00003308	ABT_Jupiter00003329	Exempt Infant Formula Notification - Label carton graphics change: Similac HMF Powder
DTX-1655.0120	2/21/2003	ABT_Jupiter00003360	ABT_Jupiter00003373	Exempt Infant Formula Act Notification: Similac HMF Powder FDA Submission (2003)
DTX-1655.0121	12/31/2008	ABT_Jupiter00003403	ABT_Jupiter00003405	Letter from FDA to Abbott Laboratories re No Objections Letter re SSC 24 HP
DTX-1655.0122	1/7/1998	ABT_Jupiter00003406	ABT_Jupiter00003408	Letter from FDA to Ross Laboratories re Alimentum Protein Hydrolysate Infant Formula with Iron RTF, Submission RX0114R
DTX-1655.0123	1/13/1995	ABT_Jupiter00003411	ABT_Jupiter00003411	Letter from Ross Laboratories to FDA re Response to FDA Inquiry dated 11-23-94
DTX-1655.0124	1/22/2009	ABT_Jupiter00003517	ABT_Jupiter00003517	Email from G. Robert-Baldo to D. Rooney, et al. re RX1108R
DTX-1655.0125	1/23/2006	ABT_Jupiter00003518	ABT_Jupiter00003523	Letter from FDA to Abbott Laboratories re FDA Response to FALN002
DTX-1655.0126	1/26/2006	ABT_Jupiter00003533	ABT_Jupiter00003533	Email from A. Boileau to S. Anderson re Ross Labels - Alimentum Advance
DTX-1655.0127	2/2/1998	ABT_Jupiter00004347	ABT_Jupiter00004351	Letter from Ross Laboratories to FDA re Alimentum RTF Protein Hydrolysate with Iron RX0114R
DTX-1655.0128	2/12/1992	ABT_Jupiter00004360	ABT_Jupiter00004360	Letter from FDA to Ross Laboratories re Acknowledgement of January 21, 1992 Submission
DTX-1655.0129	2/15/1990	ABT_Jupiter00004362	ABT_Jupiter00004366	Exempt Infant Formula Registration/Submission re Similac Special Care 24 RTF
DTX-1655.0130	2/15/1990	ABT_Jupiter00004367	ABT_Jupiter00004371	Exempt Infant Formula Registration/Submission re Similac Special Care 20
DTX-1655.0131	2/17/1999	ABT_Jupiter00004372	ABT_Jupiter00004372	Infant Formula Act Notification: Isomil Soy Formula with Iron RTF, Similac Special Care 20 with Iron, Similac Special Care 24 with Iron
DTX-1655.0132	2/19/1996	ABT_Jupiter00004373	ABT_Jupiter00004377	Letter from Ross Laboratories to FDA re Ross response to FDA inquiry 011996
DTX-1655.0133	2/21/2006	ABT_Jupiter00004381	ABT_Jupiter00004399	Letter from Abbott Laboratories to FDA re Response SSC 30
DTX-1655.0134	2/22/1999	ABT_Jupiter00004400	ABT_Jupiter00004400	Letter from FDA to Ross Laboratories re acknowledgement of receipt of 1-28-99 submission on CasaGrande Slurry Upgrade. Assigned #RX0116R
DTX-1655.0135	2/23/2011	ABT_Jupiter00004401	ABT_Jupiter00004401	Email from G. Robert-Baldo to A. Mackey, et al. re RX2901C
DTX-1655.0136	2/26/1998	ABT_Jupiter00004407	ABT_Jupiter00004407	Letter from FDA to Abbott Laboratories re Acknowledgement of Receipt for Verification dated February 2, 1998
DTX-1655.0137	3/25/1994	ABT_Jupiter00004410	ABT_Jupiter00004410	Letter from FDA to Ross Laboratories re Agreeing with Assessment that 4 oz is a minor change
DTX-1655.0138	3/4/1994	ABT_Jupiter00004425	ABT_Jupiter00005891	Exempt Infant Formula Submission - Similac Neocare
DTX-1655.0139	3/17/2010	ABT_Jupiter00005893	ABT_Jupiter00005895	Letter from FDA to Abbott Nutrition re Comments re 12-16-09 Similac Alimentum Hypoallergenic Submission
DTX-1655.0140	3/20/1992	ABT_Jupiter00005896	ABT_Jupiter00005905	Letter from FDA to Ross Laboratories re Response to 90 Day Notifications
DTX-1655.0141	3/24/2011	ABT_Jupiter00005906	ABT_Jupiter00005909	Email from S. Suggs-Anderson to D. Rooney re Similac 24 with Low Iron
DTX-1655.0142	3/25/1993	ABT_Jupiter00005910	ABT_Jupiter00005910	Letter from FDA to Ross Laboratories re Similac Special Care 24 with Iron Premature Infant Formula Notifications RX0901 thru RX0904
DTX-1655.0143	3/25/2010	ABT_Jupiter00005911	ABT_Jupiter00005912	Letter from Abbott Nutrition to FDA re Response to Abbott Nutrition Ready to Feed Infant Formula Notifications
DTX-1655.0144	3/30/2006	ABT_Jupiter00005916	ABT_Jupiter00005917	Letter from FDA to Abbott Laboratories re RX2601R Acknowledgement
DTX-1655.0145	3/30/1984	ABT_Jupiter00005922	ABT_Jupiter00006004	Letter from Ross Laboratories to FDA re Taurine submission
DTX-1655.0146	4/5/2007	ABT_Jupiter00006005	ABT_Jupiter00006008	Letter from Abbott Laboratories to FDA re 031907 Submission Alimentum
DTX-1655.0147	4/8/1998	ABT_Jupiter00006009	ABT_Jupiter00006015	Letter from Abbott Laboratories to FDA re Verification re Alimentum RTF RX0114R
DTX-1655.0148	4/9/1998	ABT_Jupiter00006018	ABT_Jupiter00006021	Letter from Abbott Laboratories to FDA re Verification of nutrient analysis (412(d)(2)) - 10-08-97 submission - Columbus 4 oz. bottle
DTX-1655.0149	4/22/2011	ABT_Jupiter00006378	ABT_Jupiter00006382	Email from G. Robert-Baldo to J. Rostorfer, et al. re RX2128PR
DTX-1655.0150	4/25/2011	ABT_Jupiter00006384	ABT_Jupiter00006388	Email from S. Lacey to L. Curry, et al. re FDA Letter Received

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0151	4/28/2006	ABT_Jupiter00006399	ABT_Jupiter00006405	Letter from FDA to Ross Laboratories re Response SSC 30 exempt status withdrawn
DTX-1655.0152	5/6/1986	ABT_Jupiter00006413	ABT_Jupiter00006454	Exempt Infant Formula Submission - SSC 20 Liquid
DTX-1655.0153	5/9/2008	ABT_Jupiter00006524	ABT_Jupiter00006527	Letter from FDA to Abbott Laboratories re Notices Required Under Section 412(d)(3) of the Federal Food, Drug, and Cosmetic Act
DTX-1655.0154	5/11/2006	ABT_Jupiter00006531	ABT_Jupiter00006535	Letter from Ross Prod. Division to FDA re Response to April 28 Letter
DTX-1655.0155	5/19/2011	ABT_Jupiter00006543	ABT_Jupiter00006653	Email from A. Mackey to M. Ramos-Valle, et al. re Abbott-OFAS Meeting 05.02.11 Follow-up
DTX-1655.0156	5/16/1986	ABT_Jupiter00006714	ABT_Jupiter00006734	Letter from Ross Laboratories to FDA re Submission SSC 20 Low Iron Infant Formula Label
DTX-1655.0157	5/17/2006	ABT_Jupiter00006800	ABT_Jupiter00006832	Exempt Infant Formula Notification - SSCA30 ReSubmission of RX2601R
DTX-1655.0158	5/27/1992	ABT_Jupiter00006844	ABT_Jupiter00006863	Letter from Ross Laboratories to FDA addressing Selenium Supplementation in Similac, Alimentum, Isomil, and Similac Special Care
DTX-1655.0159	5/29/2009	ABT_Jupiter00006865	ABT_Jupiter00006951	Exempt and Non-Exempt Infant Formula Notification Ross Metabolic Formula System-1 FP tanks Sturgis
DTX-1655.0160	6/5/2006	ABT_Jupiter00006955	ABT_Jupiter00006956	Letter from FDA to Abbott Laboratories re RX2601R Verification
DTX-1655.0162	6/19/1992	ABT_Jupiter00006963	ABT_Jupiter00006964	Letter from FDA to Ross Laboratories re response to letter dated May 27, 1992
DTX-1655.0163	6/21/2006	ABT_Jupiter00006965	ABT_Jupiter00006967	FDA Letter to Abbott re Withdrawn Exempt Status for SSC Advanced 30 RTF RX2601R
DTX-1655.0164	6/23/2006	ABT_Jupiter00006973	ABT_Jupiter00006976	Letter from Abbott to FDA re informing FDA of label redesign
DTX-1655.0165	7/1/1992	ABT_Jupiter00006993	ABT_Jupiter00006995	Letter from FDA to Abbott re January 21, 1992 Notification
DTX-1655.0166	7/2/2001	ABT_Jupiter00006997	ABT_Jupiter00007003	Letter from Abbott to FDA re Request for Information on Alimentum Powder Submission
DTX-1655.0167	7/8/2011	ABT_Jupiter00007006	ABT_Jupiter00007008	Email from G. Robert-Baldo to D. Cockram, et al. re RX2901C [HMF Liquid Notification]
DTX-1655.0168	7/13/2010	ABT_Jupiter00007009	ABT_Jupiter00007013	Email from D. Rooney to G. Robert-Baldo, et al. re Similac Expert Care NeoSure RX2125PR
DTX-1655.0169	7/15/2008	ABT_Jupiter00007114	ABT_Jupiter00007133	Exempt Infant Formula Notification re SSC24 RTF
DTX-1655.0170	7/17/1990	ABT_Jupiter00007134	ABT_Jupiter00007143	Exempt Infant Formula Registration/Submission re Alimentum Protein Hydrolysate RTF
DTX-1655.0171	7/20/2006	ABT_Jupiter00007150	ABT_Jupiter00007151	Letter from Abbott to FDA re Verification for Special Care 30 RX2601R
DTX-1655.0172	7/20/1993	ABT_Jupiter00007152	ABT_Jupiter00007153	Letter from FDA to Ross Laboratories re Alimentum Formula with Iron (RX0113) Major Change
DTX-1655.0173	7/23/1990	ABT_Jupiter00007157	ABT_Jupiter00007166	Letter from Ross Laboratories to FDA re Addition of sodium selenite to Isomil SF
DTX-1655.0174	8/5/1987	ABT_Jupiter00007174	ABT_Jupiter00007207	Infant Formula Registration/Submission - SSC with Iron Premature Infant Formula
DTX-1655.0175	8/8/1988	ABT_Jupiter00007209	ABT_Jupiter00007220	Infant Formula Registration/Submission - SSC Low Iron 24 Cal fl oz Infant Formula
DTX-1655.0176	8/6/2001	ABT_Jupiter00007233	ABT_Jupiter00007239	Letter from FDA to Abbott re Notification dated 5-2-01, concerning intention to manufacture a new Alm Protein Hydrolysate
DTX-1655.0177	8/19/1986	ABT_Jupiter00007258	ABT_Jupiter00007267	Similac Natural Care Submission of Processing Change
DTX-1655.0178	8/24/1992	ABT_Jupiter00007268	ABT_Jupiter00007270	Letter from FDA to Abbott with inquiries re RX0901, RX0902, RX0903, and RX0904
DTX-1655.0180	9/6/2005	ABT_Jupiter00007411	ABT_Jupiter00007411	Email from A. Boileau to S. Suggs-Anderson re Question re: Ross IFN RX0121R
DTX-1655.0181	9/8/1992	ABT_Jupiter00007413	ABT_Jupiter00007413	Letter from Ross Laboratories to FDA re Infant Formula Submission RX0905
DTX-1655.0182	9/9/2010	ABT_Jupiter00007414	ABT_Jupiter00007416	FDA comment letter to packaging - label changes to multiple 2 fl oz
DTX-1655.0183	9/13/1999	ABT_Jupiter00007421	ABT_Jupiter00007421	Email from E. Besozzi to M. Borschel, et al. re Summary of FDA letter on 9-9-99
DTX-1655.0184	3/11/1992	ABT_Jupiter00007422	ABT_Jupiter00007424	Letter from FDA to Abbott re reply to SSC 24 Low Iron Infant RTF Submissions
DTX-1655.0185	9/14/2005	ABT_Jupiter00007431	ABT_Jupiter00007432	Email from A. Boileau to S. Suggs-Anderson re Response to FDA question 2 Alimentum RX0121R
DTX-1655.0186	9/20/1993	ABT_Jupiter00007433	ABT_Jupiter00007433	Letter from Ross to FDA re 4 oz is a minor change since 8 oz glass was already filed
DTX-1655.0187	9/25/1998	ABT_Jupiter00007434	ABT_Jupiter00007441	Fax Transmission re ALI 2 separate faxes sent with missing pages from submission
DTX-1655.0188	9/27/1994	ABT_Jupiter00007442	ABT_Jupiter00007442	FDA receipt of submission dated September 1, 1994
DTX-1655.0189	1/27/2003	ABT_Jupiter00007622	ABT_Jupiter00007622	Letter from FDA to Abbott re Acknowledgement of Alimentum Advance RTF IF RX0118R
DTX-1655.0190	10/1/2009	ABT_Jupiter00007629	ABT_Jupiter00007648	Exempt Infant Formula Notification - Minor change Similac Special Care 30 Premature infant Formula
DTX-1655.0191	10/3/2008	ABT_Jupiter00007649	ABT_Jupiter00007650	Email from D. Rooney to L. Tonucci, et al. re Similac NeoSure Infant Formula With Iron, RTF, August 22, 2008, RX2118R
DTX-1655.0192	10/5/1998	ABT_Jupiter00007655	ABT_Jupiter00007656	Letter from FDA to Abbott re ALI 90 submission
DTX-1655.0193	10/13/1992	ABT_Jupiter00007677	ABT_Jupiter00007684	Similac Special Care Targeting Vitamin D Flyer; Letter to FDA re Similac Special Care 24 with Iron, Ready to Feed, Infant Formula Notification: RX0901, RX0902, RX0903, and RX0904
DTX-1655.0194	3/20/2008	ABT_Jupiter00007708	ABT_Jupiter00007710	Letter from Abbott to FDA re Abbott Nutrition Currently Marketed Products
DTX-1655.0195	10/27/1994	ABT_Jupiter00007717	ABT_Jupiter00007717	Letter from Abbott to FDA re SSC24 w Iron (RX0901)
DTX-1655.0196	10/27/1998	ABT_Jupiter00007718	ABT_Jupiter00007718	Email from E. Besozzi to M. Borschel, et al. re FDA questions on ALI PDW submission
DTX-1655.0197	7/15/2002	ABT_Jupiter00007719	ABT_Jupiter00007720	Letter from FDA to Abbott re No Comments - Isomil Advance
DTX-1655.0198	10/9/1990	ABT_Jupiter00007746	ABT_Jupiter00007749	Letter from Ross Laboratories to FDA re Response to Additional Information Request on Alimentum RTF
DTX-1655.0199	11/10/1992	ABT_Jupiter00007778	ABT_Jupiter00007779	Letter from FDA to Ross Laboratories re Regulatory Status of Sodium Selenite
DTX-1655.0200	11/18/1998	ABT_Jupiter00007789	ABT_Jupiter00007789	Email re Alimentum Powder - Call with FDA
DTX-1655.0201	11/20/1997	ABT_Jupiter00007894	ABT_Jupiter00007894	Letter from FDA to Abbott re acknowledgement of 11-10 correction letter

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0203	11/23/1988	ABT_Jupiter00007933	ABT_Jupiter00007933	Letter from Ross Laboratories to FDA re Summary of AC 23 growth study in response to FDA phone request for more growth data
DTX-1655.0204	11/23/1988	ABT_Jupiter00007936	ABT_Jupiter00007936	Ross Interoffice Memo from M. Haney to Alimentum File re Telephone Call from FDA re Alimentum
DTX-1655.0205	11/23/1994	ABT_Jupiter00007937	ABT_Jupiter00007938	Letter from FDA to Abbott re reply to 09-01-94 Submission
DTX-1655.0206	11/25/2003	ABT_Jupiter00007939	ABT_Jupiter00007940	Letter from FDA to Abbott re Acknowledgement of 110403 HMF Submission
DTX-1655.0207	11/30/2006	ABT_Jupiter00008750	ABT_Jupiter00008759	Similac SSC 30 Letter to FDA
DTX-1655.0208	11/7/1988	ABT_Jupiter00008762	ABT_Jupiter00008764	Letter from Ross to FDA re phone conf w Dr William MacLean and Dr John Wallingford
DTX-1655.0210	12/3/1997	ABT_Jupiter00008850	ABT_Jupiter00008850	Email re Phone conversation with FDA re 10-8-97 Alimentum submission - FDA states there appears to be a conflict between test formulas and proposed formulas
DTX-1655.0211	12/10/1990	ABT_Jupiter00008867	ABT_Jupiter00008869	New Infant Formula Verification re Alimentum Protein Hydrolysate with Iron RTF
DTX-1655.0213	12/17/2008	ABT_Jupiter00008881	ABT_Jupiter00008881	Letter from FDA to Abbott re Acknowledgement of Similac Special Care Infant Formula Notification
DTX-1655.0214	12/17/2008	ABT_Jupiter00008900	ABT_Jupiter00008900	Letter from FDA to Abbott re Acknowledgement Similac Special Care RX2211R
DTX-1655.0215	12/24/1997	ABT_Jupiter00008901	ABT_Jupiter00008901	Letter from FDA to Abbott acknowledging receipt of 12-12-97 letter Information is under review
DTX-1655.0216	12/29/2009	ABT_Jupiter00008931	ABT_Jupiter00008932	Email from D. Cockram to S. Benson, et al. re Abbott Will Withdraw the Similac Special Care and NeoSure IFNs
DTX-1655.0217	2/10/1989	ABT_Jupiter00008934	ABT_Jupiter00008934	Letter from Ross Labs to FDA acknowledging receipt of letter dated 2-8-89
DTX-1655.0218	2/16/1989	ABT_Jupiter00008935	ABT_Jupiter00008936	Ross Interoffice Memo re Phone conversation with Dr. John Wallingford Regarding Our Alimentum Submission
DTX-1655.0219	2/15/1991	ABT_Jupiter00008937	ABT_Jupiter00008941	Letter from Ross to FDA re Correction for date on Alimentum in 8 oz can at CasaGrande submission (original letter had the wrong year)
DTX-1655.0220	2/17/1988	ABT_Jupiter00008942	ABT_Jupiter00008943	Ross Interoffice Memo from J. Sibert to M. Haney re Alimentum Exempt Infant Formula Submissions, Response to Comments Made during Ross Visit to Washington - FDA on February 4, 1988
DTX-1655.0221	2/21/2003	ABT_Jupiter00008944	ABT_Jupiter00008957	Exempt Infant Formula Act Notification - Similac HMF Powder RX24002P HMF-022103 Submission
DTX-1655.0222	2/24/1989	ABT_Jupiter00008958	ABT_Jupiter00009615	Letter from Ross to FDA re Response to FDAs 2.8.89 letter re Alimentum
DTX-1655.0223	3/25/1991	ABT_Jupiter00009623	ABT_Jupiter00009632	Similac and Similac Special Care Reformulation Submission
DTX-1655.0224	3/26/2001	ABT_Jupiter00009640	ABT_Jupiter00009641	Letter from FDA to Abbott re acknowledging receipt of letter 3-6-91 follow-up to 2-7-01
DTX-1655.0225	3/30/1990	ABT_Jupiter00009642	ABT_Jupiter00009642	Ross Interoffice Memo from M. Haney to Alimentum File re Telephone Conversation with FDA on Final Reports
DTX-1655.0226	4/16/1990	ABT_Jupiter00009653	ABT_Jupiter00009657	Letter from FDA to Ross re clinical data support of label and labeling claims
DTX-1655.0227	5/14/2003	ABT_Jupiter00009762	ABT_Jupiter00009762	Email from L. Tonucci to P. Anderson re Email Question Dated 4/30/03 Pertaining to Similac Advance Infant Formula With Iron, Powder (IFN R22005P)
DTX-1655.0228	6/17/2008	ABT_Jupiter00009820	ABT_Jupiter00009820	Followup Discussion with B. Silverman and S. Anderson re May 19, 2008 Letter
DTX-1655.0229	6/18/2002	ABT_Jupiter00009961	ABT_Jupiter00010101	Submission for Martek Oils - Similac Special Care, Neosure, Natural Care
DTX-1655.0230	6/19/1992	ABT_Jupiter00010265	ABT_Jupiter00010266	Letter from FDA to Ross re Response to 5-27-92 letter processing - packaging materials -labels and notification numbers
DTX-1655.0231	6/14/1990	ABT_Jupiter00010283	ABT_Jupiter00010285	Ross Interoffice Memo from M. Haney to Alimentum File re Minutes from FDA Meeting on Alimentum
DTX-1655.0232	8/15/1990	ABT_Jupiter00010352	ABT_Jupiter00010356	Letter from Ross to FDA re Letter dated 4-13-90 reported its evaluation
DTX-1655.0233	8/27/1990	ABT_Jupiter00010428	ABT_Jupiter00010429	Letter from FDA to Ross re Response regarding info submitted on 6-22-90
DTX-1655.0234	9/30/1988	ABT_Jupiter00010499	ABT_Jupiter00010503	Letter from Ross to FDA re Additional Information re Alimentum Protein Hydrolysate Formula with Iron Exempt Infant Formula Submission
DTX-1655.0236	9/5/2003	ABT_Jupiter00010507	ABT_Jupiter00010508	Letter from FDA to Abbott re Acknowledgement for Isomil 6-26-2003 Submission
DTX-1655.0237	12/10/2010	ABT_Jupiter00010509	ABT_Jupiter00010569	New Infant Formula Notification re Similac HMF CL
DTX-1655.0238	7/23/2013	ABT_Jupiter00010570	ABT_Jupiter00010628	Exempt Infant Formula Submission: Similac HMF HP CL
DTX-1655.0239	4/4/2019	ABT_Jupiter00010722	ABT_Jupiter00010722	Similac Special Care 24 Premature Optigro Box Label
DTX-1655.0240	8/10/2021	ABT_Jupiter00010727	ABT_Jupiter00010727	Similac Special Care 24 Premature With Iron Bottle Label
DTX-1655.0241	8/9/2021	ABT_Jupiter00010728	ABT_Jupiter00010728	Similac Special Care24 High Protein Ready-To-Feed Premature Carton Label
DTX-1655.0242	8/12/2013	ABT_Jupiter00010985	ABT_Jupiter00010986	Letter from FDA to A. Mackey re Similac HMF HP CL Infant Formula Notification Number RX31001C
DTX-1655.0243	7/27/2011	ABT_Jupiter00010988	ABT_Jupiter00010988	Letter from FDA to A. Mackey re Similac HMF CL Infant Formula Notification Number RX2901C - No Questions
DTX-1655.0244	12/7/2016	ABT_Jupiter00010989	ABT_Jupiter00010989	Email from A. Mackey to D. Rooney re Infant formula notification dated July 23, 2013, re: Similac HMF HP, IFN No. RX3101C
DTX-1655.0245	7/12/2016	ABT_Jupiter00010990	ABT_Jupiter00010992	Letter from FDA to Abbott re Acknowledgement letter for the submission dated June 22, 2016
DTX-1655.0246	8/19/2013	ABT_Jupiter00010993	ABT_Jupiter00010993	Letter from FDA to Abbott re Acknowledgement letter HMF CL Gen 1 carton change 08022013
DTX-1655.0247	6/9/2012	ABT_Jupiter00010998	ABT_Jupiter00011004	Email from D. Rooney to J. Rostorfer re Similac Human Milk Fortifier Concentrated Liquid: Infant Formula Number RX2901C
DTX-1655.0248	9/16/2016	ABT_Jupiter00011005	ABT_Jupiter00011006	Email from D. Rooney to J. Gillman re Liquid Protein Fortifier labeling
DTX-1655.0249	9/12/2016	ABT_Jupiter00011007	ABT_Jupiter00011007	Letter from Abbott to FDA re Response to FDA for Liquid Protein Shipper 09122016
DTX-1655.0250	5/16/2012	ABT_Jupiter00011008	ABT_Jupiter00011009	Letter from FDA to Abbott re Acknowledgement for Col and AV plant upgrades
DTX-1655.0251	3/11/2013	ABT_Jupiter00011013	ABT_Jupiter00011018	Letter from Abbott to FDA re Similac Human Milk Fortifier CL (RX2901C) Verification

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0252	11/3/2014	ABT_Jupiter00011019	ABT_Jupiter00011029	Letter from Abbott to FDA re Providing Lab Data for Inoculation Study re Liquid Protein Fortifier
DTX-1655.0253	7/10/2012	ABT_Jupiter00011034	ABT_Jupiter00011036	Email from D. Rooney to S. Suggs-Anderson re June 15, 2012 Infant Formula Notification (IFN No. RX3001R) re: Abbott's Liquid Protein Supplement
DTX-1655.0254	2/15/2017	ABT_Jupiter00011049	ABT_Jupiter00011049	Abbott Memo from B. Marriage re Conference Call with Infant Formula and Medical Foods Staff - FDA (2017)
DTX-1655.0255	7/27/2011	ABT_Jupiter00011067	ABT_Jupiter00011067	Letter from FDA to Abbott re No Questions re IFN Received on 12/13/2010
DTX-1655.0256	8/10/2018	ABT_Jupiter00011068	ABT_Jupiter00011068	Email from G. Robert-Baldo to D. Rooney, et al. re RX29110, RX3108C
DTX-1655.0257	9/14/2012	ABT_Jupiter00011075	ABT_Jupiter00011078	Email from S. Suggs-Anderson to D. Rooney re Revised Liquid Protein Sales Aid
DTX-1655.0258	9/2/2016	ABT_Jupiter00011084	ABT_Jupiter00011085	Letter from FDA to Abbott re Similac Alimentum Infant Formula with Iron Powder Verification Submission Signed
DTX-1655.0259	9/5/2003	ABT_Jupiter00011086	ABT_Jupiter00011086	Letter from FDA to Abbott re Acknowledgement for 7-1-2003 Alimentum Submission RX0119P
DTX-1655.0260	5/25/2016	ABT_Jupiter00011087	ABT_Jupiter00011087	Letter from FDA to Abbott re Acknowledgement 13 May 2016 submission Alimentum Powder
DTX-1655.0261	3/9/2018	ABT_Jupiter00011626	ABT_Jupiter00011651	Similac Alimentum Final Submission
DTX-1655.0262	0/0/0000	ABT_Jupiter00012270	ABT_Jupiter00012273	[Submission Additional Comments]-Similac Alimentum Infant Formula with Iron and HMO FP Testing Exemption Request
DTX-1655.0263	7/21/2011	ABT_Jupiter00012317	ABT_Jupiter00012352	Similac Expert Care Alimentum Infant Formula with Iron Powder and RTF Final Submission
DTX-1655.0264	3/14/2011	ABT_Jupiter00012388	ABT_Jupiter00012422	Similac Expert Care Alimentum Hypoallergenic Infant Formula With Iron Powder Final Submission
DTX-1655.0265	7/1/2003	ABT_Jupiter00012423	ABT_Jupiter00012446	Similac Alimentum Advance Powder Final Submission
DTX-1655.0267	7/22/2011	ABT_Jupiter00012488	ABT_Jupiter00012488	Email from L. Tonucci to J. Rostorfer, et al. re Received BFP infant formula submission - Similac Expert Care Alimentum Infant Formula with Iron Powder and RTF, 7/21/11
DTX-1655.0268	8/17/2011	ABT_Jupiter00012489	ABT_Jupiter00012492	Email from L. Tonucci to J. Rostorfer, et al. re Received BFP infant formula submission - Similac Expert Care Alimentum Infant Formula with Iron Powder and RTF, 7/21/11
DTX-1655.0269	8/17/2011	ABT_Jupiter00012493	ABT_Jupiter00012499	Email from J. Rostorfer to L. Tonucci, et al. re Received BFP infant formula submission - Similac Expert Care Alimentum Infant Formula with Iron Powder and RTF, 7/21/11
DTX-1655.0270	1/1/2011	ABT_Jupiter00012500	ABT_Jupiter00012500	Alimentum Hypoallergenic 8 fl oz RTF proposed bottle label
DTX-1655.0271	1/1/2011	ABT_Jupiter00012501	ABT_Jupiter00012501	Alimentum Hypoallergenic 8 fl oz RTF proposed carton label
DTX-1655.0274	3/1/2012	ABT_Jupiter00013076	ABT_Jupiter00013077	Letter from C. Commare to L. Tonucci re Response to 2/28/2012 NeoSure label submission
DTX-1655.0275	8/5/2011	ABT_Jupiter00013082	ABT_Jupiter00013082	Email from L. Tonucci to J. Rostorfer, et al. re Received BFP infant formula submission - Similac Special Care 24 Cal Premature Infant Formula with Iron, RTF (Institutional), 8/3/11
DTX-1655.0276	2/6/2018	ABT_Jupiter00013085	ABT_Jupiter00013085	Letter from FDA to Abbott re No Questions re Submission for SSC 24 Iron, SSC HP RTF 2 floz
DTX-1655.0277	6/9/2012	ABT_Jupiter00013092	ABT_Jupiter00013095	Email from D. Rooney to J. Rostorfer re Outstanding question RX0919R
DTX-1655.0278	3/21/2012	ABT_Jupiter00013096	ABT_Jupiter00013097	Email from C. Commare to L. Tonucci re IFN # RX2218R, RX0927R, RX2611R, RX2708R and RX2133PR
DTX-1655.0279	1/1/2005	ABT_Jupiter00013098	ABT_Jupiter00013122	Carver (2005) - Nutrition for Preterm Infants After Hospital Discharge
DTX-1655.0280	1/7/2010	ABT_Jupiter00013123	ABT_Jupiter00013127	Cooke (2010) - Adiposity Is Not Altered in Preterm Infants Fed With a Nutrient-Enriched Formula After Hospital Discharge
DTX-1655.0281	2/1/2001	ABT_Jupiter00013128	ABT_Jupiter00013133	Embelton (2001) - Postnatal Malnutrition and Groth Retardation: An Inevitable Consequence of Current Recommendations in Preterm Infants?
DTX-1655.0282	12/1/2011	ABT_Jupiter00013134	ABT_Jupiter00013142	Pittaluga (2011) - Benefits of Supplemented Preterm Formulas on Insulin Sensitivity and Body Composition after Discharge from the Neonatal Intensive Care Unit
DTX-1655.0283	1/1/2005	ABT_Jupiter00013143	ABT_Jupiter00013147	Uthaya (2005) - Altered Adiposity after Extremely Preterm Birth
DTX-1655.0284	1/1/2002	ABT_Jupiter00013148	ABT_Jupiter00013155	Worrell (2002) - The Effects of the Introduction of a High-Nutrient Transitional Formula on Growth and Development of Very-Low-Birth-Weight Infants
DTX-1655.0285	1/1/2007	ABT_Jupiter00013156	ABT_Jupiter00013167	Zimmer & Hammond (2007) - Possible Influences of Lutein and Zeaxanthin on the Developing Retina
DTX-1655.0286	1/1/2007	ABT_Jupiter00013168	ABT_Jupiter00013172	Yakovleva (2007) - Finding of Carotenoids in the Vitreous Body of Human Eye during Prenatal Development
DTX-1655.0287	1/1/2010	ABT_Jupiter00013173	ABT_Jupiter00013178	Johnson (2010) - Age-Related Macular Degeneration and Antioxidant Vitamins: Recent Findings
DTX-1655.0288	1/1/2005	ABT_Jupiter00013179	ABT_Jupiter00013185	Groh-Wargo (2005) - Body Composition in Preterm Infants Who Are Fed Long-Chain Polyunsaturated Fatty Acids: A Prospective, Randomized, Controlled Trial
DTX-1655.0289	6/21/2011	ABT_Jupiter00013186	ABT_Jupiter00013191	Cooke (2011) - Nutrition of Preterm Infants after Discharge
DTX-1655.0290	11/15/1999	ABT_Jupiter00013192	ABT_Jupiter00013198	Sujak (1999) - Lutein and Zeaxanthin as Protectors of Lipid Membranes against Oxidative Damage: The Structural Aspects
DTX-1655.0291	7/15/2001	ABT_Jupiter00013199	ABT_Jupiter00013203	Junghans (2001) - Macular Pigments Lutein and Zeaxanthin as Blue Light Filters Studied in Liposomes
DTX-1655.0292	6/1/2011	ABT_Jupiter00013204	ABT_Jupiter00013212	Barker (2011) - Nutritional Manipulation of Primate Retinas, V: Effects of Lutein, Zeaxanthin, and n-3 Fatty Acids on Retinal Sensitivity to Blue-Light-Induced Damage
DTX-1655.0293	3/1/2012	ABT_Jupiter00013213	ABT_Jupiter00013214	Abbott SSC NeoSure Lutein FDA Sales Aid
DTX-1655.0294	3/21/2011	ABT_Jupiter00013215	ABT_Jupiter00013220	Letter from C. Commare to L. Tonucci re Labeling Responses for IFN RX2218R, RX0927R, RX2611R, RX2708R and RX2133PR

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0311	1/13/2012	ABT_Jupiter00013344	ABT_Jupiter00013349	Email from C. Commare to L. Tonucci, et al. re Infant Formula Submission dated 11/29/11. Addition of lutein to SSC and SEC infant formulas
DTX-1655.0312	11/1/2007	ABT_Jupiter00013350	ABT_Jupiter00013359	Chucair (2007) - Lutein and Zeaxanthin Protect Photoreceptors from Apoptosis Induced by Oxidative Stress: Relation with Docosahexaenoic Acid
DTX-1655.0313	4/1/2001	ABT_Jupiter00013360	ABT_Jupiter00013366	Carver (2001) - Growth of Preterm Infants Fed Nutrient-Enriched or Term Formula After Hospital Discharge
DTX-1655.0314	8/1/2001	ABT_Jupiter00013367	ABT_Jupiter00013381	O'Connor (2001) - Growth and Development in Preterm Infants Fed Long-Chain Polyunsaturated Fatty Acids: A Prospective, Randomized Controlled Trial
DTX-1655.0316	1/13/2012	ABT_Jupiter00013389	ABT_Jupiter00013393	Abbott Memo re FDA questions with responses for SSC and NeoSure Infant Formulas
DTX-1655.0322	12/13/2019	ABT_Jupiter00013438	ABT_Jupiter00013439	Email from D. Rooney to J. Gilman re Exempt Infant Formula Submission - Reference #: R32, Products: RX009101R Similac Special Care 24 Cal Premature Infant Formula with Iron - Ready to Feed; RX022101R Similac Special Care 20 Cal Premature Infant Formula with Iron - Ready to Feed; RX0261
DTX-1655.0323	8/24/2018	ABT_Jupiter00013440	ABT_Jupiter00013441	Letter from FDA to Abbott re Similac Formulas Response Comments
DTX-1655.0324	11/10/2011	ABT_Jupiter00013445	ABT_Jupiter00013446	Email from L. Tonucci to J. Rostorfer re Regarding August 17 submission for Similac Special Care
DTX-1655.0325	11/30/2009	ABT_Jupiter00013447	ABT_Jupiter00013575	Abbott Major Reformulation Change Notification for Similac Special Care Premature Infant Formula with Mixed Carotenoids
DTX-1655.0326	12/9/2008	ABT_Jupiter00013577	ABT_Jupiter00013626	Processing/Reformulation Notification re Sim Special Care Family IFN Final
DTX-1655.0327	7/15/2008	ABT_Jupiter00013627	ABT_Jupiter00013646	Processing/Reformulation Notification re Sim Special Care 24 Minor IFN Final 15Jul08
DTX-1655.0328	4/8/2008	ABT_Jupiter00013659	ABT_Jupiter00013691	New Infant Formula Notification SSC High Protein 24 Cal IFN FINAL
DTX-1655.0329	1/17/2006	ABT_Jupiter00013692	ABT_Jupiter00013718	New Infant Formula Notification SSC Advance Premature 30 with Iron
DTX-1655.0330	8/3/2011	ABT_Jupiter00014178	ABT_Jupiter00014194	Processing/Reformulation/Packaging Notification re Similac Special Care 24 Cal with Iron RTF
DTX-1655.0331	8/17/2011	ABT_Jupiter00014195	ABT_Jupiter00014234	Processing/Reformulation/Packaging Notification re Similac Special Care with Iron RTF
DTX-1655.0332	11/29/2011	ABT_Jupiter00014235	ABT_Jupiter00014316	FINAL SSC and NeoSure Lutein Major Reformulation Change Notification
DTX-1655.0333	11/18/2011	ABT_Jupiter00014414	ABT_Jupiter00014414	Email from L. Stiles to C. Commare, et al. re Mixed Carotenoids files
DTX-1655.0334	1/1/2012	ABT_Jupiter00014415	ABT_Jupiter00014415	Similac Expert Care NeoSure Premature Formula Box Label
DTX-1655.0335	1/1/2012	ABT_Jupiter00014416	ABT_Jupiter00014416	Similac Special Care 20 Premature Infant Formula Carton Label
DTX-1655.0336	1/1/2012	ABT_Jupiter00014417	ABT_Jupiter00014417	Similac Special Care 24 Premature Infant Formula Bottle Label
DTX-1655.0337	1/1/2012	ABT_Jupiter00014418	ABT_Jupiter00014418	Similac Special Care 24 Premature Infant Formula Carton Label
DTX-1655.0339	1/1/2012	ABT_Jupiter00014420	ABT_Jupiter00014420	Similac Special Care 24 Premature High Protein Infant Formula Bottle Label
DTX-1655.0340	1/1/2012	ABT_Jupiter00014421	ABT_Jupiter00014421	Similac Special Care 24 Premature High Protein Infant Formula Carton Label
DTX-1655.0341	1/1/2012	ABT_Jupiter00014422	ABT_Jupiter00014422	Similac Special Care 30 Premature Infant Formula Bottle Label
DTX-1655.0342	1/1/2012	ABT_Jupiter00014423	ABT_Jupiter00014423	Similac Special Care 30 Premature Infant Formula Carton Label
DTX-1655.0344	1/1/2012	ABT_Jupiter00014425	ABT_Jupiter00014425	Similac Expert Care NeoSure Premature Formula Bottle Label
DTX-1655.0345	1/1/2012	ABT_Jupiter00014426	ABT_Jupiter00014426	Bottom of Carton Label
DTX-1655.0358	11/17/2011	ABT_Jupiter00014439	ABT_Jupiter00014440	Email from L. Styles to C. Commare re Neosure/SSC Mixed Caratenoids
DTX-1655.0359	1/1/2012	ABT_Jupiter00014441	ABT_Jupiter00014441	Similac Expert Care NeoSure 22 Bottle Label (2012)
DTX-1655.0361	1/1/2012	ABT_Jupiter00014443	ABT_Jupiter00014443	Similac Expert Care NeoSure 22 Carton Label
DTX-1655.0363	1/1/2012	ABT_Jupiter00014445	ABT_Jupiter00014445	Similac Expert Care NeoSure Powder Infant Formula Box Label
DTX-1655.0367	1/1/2012	ABT_Jupiter00014449	ABT_Jupiter00014449	Similac Special Care 20 Premature Infant Formula Bottle Label
DTX-1655.0369	11/19/2017	ABT_Jupiter00014519	ABT_Jupiter00014526	New Infant Formula Notification re SSC 24 HP RTF for China
DTX-1655.0370	9/21/2009	ABT_Jupiter00014532	ABT_Jupiter00014532	Similac Neosure Infant Formula Powder with Iron Bottle Label
DTX-1655.0371	9/11/2009	ABT_Jupiter00014533	ABT_Jupiter00014533	Similac Expert Care NeoSure 22 Bottle Label (2009)
DTX-1655.0372	9/8/2009	ABT_Jupiter00014538	ABT_Jupiter00014538	Similac Special Care 20 Premature Low Iron Formula Carton Label
DTX-1655.0373	9/30/2009	ABT_Jupiter00014560	ABT_Jupiter00014718	Major Reformulation Change Notification re SSC with Mixed Carotenoids RFT and NeoSure
DTX-1655.0374	12/30/2011	ABT_Jupiter00014719	ABT_Jupiter00014721	Email from L. Tonucci to C. Commare re Infant Formula Submission dated 11/29/11. Addition of lutein to SSC and SEC infant formulas.
DTX-1655.0375	12/30/2011	ABT_Jupiter00014722	ABT_Jupiter00014724	Letter from L. Tonucci to C. Commare re Questions to firm 11-29-11 submission
DTX-1655.0376	3/22/2012	ABT_Jupiter00014725	ABT_Jupiter00014727	Email from L. Tonucci to C. Commare re IFN # RX2218R, RX0927R, RX2611R, RX2708R and RX2133PR
DTX-1655.0377	2/28/2012	ABT_Jupiter00014728	ABT_Jupiter00014728	Email from L. Tonucci to C. Commare, et al. re Infant Formula Submission dated 11/29/11. FDA's Comments and Questions.
DTX-1655.0378	2/28/2012	ABT_Jupiter00014729	ABT_Jupiter00014733	Letter from FDA to Abbott re IFN dated 11-29-11 Final letter 2-28-12
DTX-1655.0380	10/22/2019	ABT_Jupiter00014807	ABT_Jupiter00014807	Email from D. Rooney to J. Gilman re Final Letter - Exempt Infant Formula Submission - Submission Ref #: R47
DTX-1655.0381	7/3/2019	ABT_Jupiter00014808	ABT_Jupiter00014809	Letter from FDA to Abbott re Response to March 8 2019 Submission for Neosure RTF 2 and 32 fl oz
DTX-1655.0382	12/13/2019	ABT_Jupiter00014810	ABT_Jupiter00014811	Email from D. Rooney to J. Gilman re Submission Confirmation - Exempt Infant Formula Submission - Submission Ref #:R50

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0383	12/13/2019	ABT_Jupiter00014812	ABT_Jupiter00014813	Email from D. Rooney to J. Gilman re Exempt Infant Formula Submission - Reference #: R32, Products: RX021104P SimilacNeosure Infant Formula with Iron - Powder
DTX-1655.0384	3/20/2012	ABT_Jupiter00014910	ABT_Jupiter00014930	Similac Expert Care NeoSure Infant Formula with Iron 32 RTF Final Submission
DTX-1655.0385	6/27/2011	ABT_Jupiter00014981	ABT_Jupiter00015002	Similac Expert Care NeoSure Infant Formula with Iron 2 RTF Final Submission
DTX-1655.0386	10/1/2018	ABT_Jupiter00015140	ABT_Jupiter00015140	Letter from FDA to Abbott re RX021103R Similac NeoSure Infant Formula with Iron - RTF - 2fl oz Response
DTX-1655.0387	7/19/2011	ABT_Jupiter00015141	ABT_Jupiter00015141	Email from L. Tonucci to J. Rostorfer, et al. re Abbott Nutrition's BFP infant formula submission, 6/27/11, Similac Expert Care NeoSure, 2 fl oz RTF, RX2130R.
DTX-1655.0388	11/22/2019	ABT_Jupiter00015159	ABT_Jupiter00015159	Email from D. Rooney to J. Gilman re Final Letter - Exempt Infant Formula Submission - Submission Ref #: R50
DTX-1655.0389	1/7/2020	ABT_Jupiter00015160	ABT_Jupiter00015160	Email from IFTRACK II Administrator to A. Alwattar re Submission Confirmation - Exempt Infant Formula Submission - Submission Ref #: R86
DTX-1655.0390	8/2/2017	ABT_Jupiter00015161	ABT_Jupiter00015161	Email from IFTRACK II Administrator to J. Burkholder re Exempt Infant Formula Submission - Reference #: R11, Products: RX021101P Similac NeoSure Infant Formula with Iron - Powder
DTX-1655.0391	12/28/2012	ABT_Jupiter00015162	ABT_Jupiter00015162	Email from G. Robert-Baldo to D. Rooney, et al. re RX2139P Similac Expert Care NeoSure Infant Formula with Iron
DTX-1655.0392	2/28/2013	ABT_Jupiter00015163	ABT_Jupiter00015163	Email from L. Tonucci to D. Rooney, et al. re Response to an Infant Formula Submission dated December 3, 2012
DTX-1655.0393	11/8/2019	ABT_Jupiter00015165	ABT_Jupiter00015165	Email from D. Rooney to J. Gilman re Submission Reference # R11, RX021101P Similac NeoSure Infant Formula with Iron - Powder
DTX-1655.0394	12/13/2019	ABT_Jupiter00015166	ABT_Jupiter00015167	Email from D. Rooney to J. Gilman re Exempt Infant Formula Submission - Reference #:R31, Products: RX021102RRP Similac Neosure Infant Formula with Iron - Ready to Feed - 2 fl oz; RX021102RRP Similac Neosure Infant Formula with Iron - Ready to Feed - 32 fl oz; RX021102RRP Similac Neosure
DTX-1655.0395	8/24/2018	ABT_Jupiter00015168	ABT_Jupiter00015169	Letter from FDA to Abbott re Response to March 27 2018 Submission re Neosure RTF and Powder
DTX-1655.0396	10/17/2012	ABT_Jupiter00015171	ABT_Jupiter00015171	Letter from FDA to Abbott re Acknowledging receipt of 10/2/2012 Notification re Similac Expert Care NeoSure
DTX-1655.0397	5/23/2013	ABT_Jupiter00015172	ABT_Jupiter00015175	Email from L. Tonucci to D. Rooney, et al. re Questions regarding notification category
DTX-1655.0398	3/23/2016	ABT_Jupiter00015176	ABT_Jupiter00015177	Letter from FDA to Abbott re Acknowledging receipt of 2/23/2016 Notification re NeoSure Powder and RTF
DTX-1655.0399	3/22/2016	ABT_Jupiter00015180	ABT_Jupiter00015184	Letter from Abbott to FDA re Correction re Potency of Biotin in NeoSure Infant Formula
DTX-1655.0400	12/16/2019	ABT_Jupiter00015185	ABT_Jupiter00015186	Email from D. Rooney to J. Gilman re Submission Confirmation - Exempt Infant Formula Submission - Submission Ref #:R47
DTX-1655.0401	10/16/2018	ABT_Jupiter00015187	ABT_Jupiter00015188	Letter from FDA to Abbott re Response to July 24 2018 Submission re NeoSure Powder
DTX-1655.0402	12/13/2019	ABT_Jupiter00015191	ABT_Jupiter00015192	Email from D. Rooney to J. Gilman re Submission Confirmation - Exempt Infant Formula Submission - Submission Ref #:R82
DTX-1655.0403	6/4/2013	ABT_Jupiter00015195	ABT_Jupiter00015196	Email from L. Tonucci to C. Berberich, et al. re Infant Formula Submission dated May 14, 2013
DTX-1655.0404	5/1/2013	ABT_Jupiter00015384	ABT_Jupiter00015384	Liquid Protein Fortifier HP Bottle Label
DTX-1655.0405	5/1/2013	ABT_Jupiter00015388	ABT_Jupiter00015388	Similac Expert Care NeoSure Premature Box Label
DTX-1655.0406	3/8/2019	ABT_Jupiter00015443	ABT_Jupiter00015468	Processing/Reformulation/Packaging Notification re Similac NeoSure with Iron RTF
DTX-1655.0407	10/16/2019	ABT_Jupiter00015658	ABT_Jupiter00015681	Processing/Reformulation/Packaging Notification re Similac NeoSure with Iron Powder
DTX-1655.0408	3/22/2012	ABT_Jupiter00015790	ABT_Jupiter00015798	Email from L. Tonucci to C. Commare re Infant Formula Submission dated 11/29/11. Addition of lutein to SSC and SEC infant formulas
DTX-1655.0409	11/21/2011	ABT_Jupiter00015813	ABT_Jupiter00015814	Letter from FDA to Abbott re Acknowledgement of 18Oct2011 Casa and NeoSure labeling notification
DTX-1655.0410	4/29/2010	ABT_Jupiter00015832	ABT_Jupiter00015885	Processing/Reformulation Notification for Similac Expert Care NeoSure with Iron Powder and RTF
DTX-1655.0411	8/25/2011	ABT_Jupiter00015938	ABT_Jupiter00015940	Fax from D. Rooney to G. Robert-Baldo re Verification Letter - IFN RX2607R
DTX-1655.0412	1/1/2012	ABT_Jupiter00015960	ABT_Jupiter00015960	Similac Special Care 30 Premature Box Label
DTX-1655.0413	12/9/2019	ABT_Jupiter00015979	ABT_Jupiter00015979	Similac NeoSure Optigro 22 with Iron Carton Label
DTX-1655.0417	3/12/2014	ABT_Jupiter00017996	ABT_Jupiter00018015	Processing/Reformulation/Packaging Notification re Similac HMF HP CL Gen 2 Formulation Changes
DTX-1655.0419	9/3/2015	ABT_Jupiter00018157	ABT_Jupiter00018168	Processing/Reformulation/Packaging Notification re Similac HMF CL and HMF HP CL
DTX-1655.0420	6/22/2016	ABT_Jupiter00018242	ABT_Jupiter00018300	Processing/Reformulation/Packaging Notification re Similac 2 fl RTF Liquids and HMF HP CL
DTX-1655.0421	7/23/2013	ABT_Jupiter00018360	ABT_Jupiter00018418	New Infant Formula Notification Similac Extensively Hydrolyzed Protein Human Milk Fortifier FINAL
DTX-1655.0422	7/2/2013	ABT_Jupiter00018446	ABT_Jupiter00018446	Similac Human Milk Fortifier Hydrolyzed Protein Concentrated Liquid Box Label
DTX-1655.0423	4/1/2019	ABT_Jupiter00018454	ABT_Jupiter00018459	FDA Correspondence - Metabolics Major IFN Q and A
DTX-1655.0424	1/20/2011	ABT_Jupiter00018461	ABT_Jupiter00018462	Email from A. Mackey to G. Robert-Baldo, et al. re Similac Human Milk Fortifier Concentrated Liquid: Infant Formula Number RX2901C (Jan 2011)
DTX-1655.0425	11/23/2010	ABT_Jupiter00018463	ABT_Jupiter00018463	Agenda for Teleconference with ONLDS Staff re Proposed HMF CL Product
DTX-1655.0426	11/23/2010	ABT_Jupiter00018464	ABT_Jupiter00018465	Meeting Minutes from Teleconference with ONLDS Staff re Proposed HMF CL Product
DTX-1655.0427	8/30/2019	ABT_Jupiter00018466	ABT_Jupiter00018466	Letter from FDA to Abbott re No Objection re June 18 2019 Submission
DTX-1655.0430	2/14/2011	ABT_Jupiter00018478	ABT_Jupiter00018480	Email from A. Mackey to G. Robert-Baldo re Similac Human Milk Fortifier Concentrated Liquid: Infant Formula Number RX2901C - Packaging Questions

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0431	12/30/2010	ABT_Jupiter00018512	ABT_Jupiter00018513	Email from G. Robert-Baldo to A. Mackey, et al. re RX2901C
DTX-1655.0432	8/27/2010	ABT_Jupiter00018514	ABT_Jupiter00018518	Email from A. Mackey to S. Anderson, et al. re Abbott Nutrition Labeling
DTX-1655.0433	8/27/2012	ABT_Jupiter00018519	ABT_Jupiter00018520	Letter from FDA to Abbott re Small batch acknowledgement letter re Notification from August 21 2012
DTX-1655.0434	12/7/2015	ABT_Jupiter00018525	ABT_Jupiter00018528	Minutes from Abbott Update with FDA/CFSAN
DTX-1655.0435	4/16/2012	ABT_Jupiter00018532	ABT_Jupiter00018532	Similac Special Care 24 Premature Box Label
DTX-1655.0436	4/16/2012	ABT_Jupiter00018539	ABT_Jupiter00018539	Similac Expert Care Alimentum 20 Carton Label
DTX-1655.0437	9/3/2020	ABT_Jupiter00019132	ABT_Jupiter00019195	Processing/Reformulation/Packaging Notification re Similac 2 fl and 32 fl Formulas with Iron, Similac HMF CL
DTX-1655.0438	6/9/2016	ABT_Jupiter00019246	ABT_Jupiter00019246	Abbott Memo from B. Marriage re Conference Call with Infant Formula and Medical Foods Staff - FDA (2016)
DTX-1655.0439	8/10/2010	ABT_Jupiter00019251	ABT_Jupiter00019256	FDA Meeting Summary
DTX-1655.0440	3/3/2011	ABT_Jupiter00019269	ABT_Jupiter00019271	Email from A. Mackey to G. Robert-Baldo, et al. re RX2901C
DTX-1655.0441	3/23/2011	ABT_Jupiter00019272	ABT_Jupiter00019273	Summary of Teleconference with FDA re HMF CL
DTX-1655.0442	11/19/2012	ABT_Jupiter00019277	ABT_Jupiter00019278	Email from G. Robert-Baldo to D. Rooney, et al. re Your Infant Formula Notification dated August 20 2012
DTX-1655.0443	2/16/2018	ABT_Jupiter00024848	ABT_Jupiter00024849	Letter from FDA to Abbott re Final Response to June 16 2017 Formula Submissions re Changing Process of Similac
DTX-1655.0444	6/1/2011	ABT_Jupiter00025482	ABT_Jupiter00025484	Email from S. Suggs-Anderson to J. Rostorfer re Abbott Infant Formula Notification re: Reformulation of Current Bottle Body Resin for Manufacture of 2 and 8 fl oz Reclosable Plastic Bottles Affecting 13 Infant Formulas, dated 4/29/11
DTX-1655.0445	2/21/2006	ABT_Jupiter00025494	ABT_Jupiter00025496	Letter from Ross to FDA re Email and Acknowledgement and no questions for 6-2012 resin change
DTX-1655.0446	2/21/2006	ABT_Jupiter00025497	ABT_Jupiter00025515	Letter from Ross to FDA re Response to Email Request on 2/6 and 2/7 re SSC Advance 30
DTX-1655.0447	6/10/2010	ABT_Jupiter00025520	ABT_Jupiter00025658	Letter from Abbott to FDA re Major Packaging Change Notification re 2 fl oz 8 fl oz Closure IFN FINAL
DTX-1655.0448	11/8/2019	ABT_Jupiter00025815	ABT_Jupiter00025816	Email from D. Rooney to J. Gilman re New Infant Formula Registration and Submission: New Infant Formula for Export Only - Reference #: R24, Products: RE003101R Similac Special Care (20 Cal) Premature Infant Formula with Iron - Similac Special Care with Iron 20 Cal Z764 - Ready to Feed
DTX-1655.0449	11/8/2019	ABT_Jupiter00025817	ABT_Jupiter00025818	Email from D. Rooney to J. Gilman re New Infant Formula Registration and Submission: New Infant Formula for Export Only - Reference #: R23, Products: RE104001R Similac Special Care 24 Cal with Iron A996 - Ready to Feed - 2 fl oz
DTX-1655.0450	8/1/2013	ABT_Jupiter00025825	ABT_Jupiter00025825	Email from L. Tonucci to C. Berberich, et al. re Infant Formula Submission dated May 31, 2013
DTX-1655.0451	4/10/2006	ABT_Jupiter00025826	ABT_Jupiter00025828	Letter from J. Carlos to S. Suggs-Anderson re Similac Special Care Advance 30 Notification Dated 1/17/2006 - Response to 03/30/06 Questions
DTX-1655.0452	10/12/2010	ABT_Jupiter00025829	ABT_Jupiter00025846	Letter from Abbott to FDA re Response to FDA Comments on Multiple Infant Formula Notifications and Request for Enforcement Discretion
DTX-1655.0453	1/23/2018	ABT_Jupiter00025847	ABT_Jupiter00025847	Letter from FDA to Abbott re RE102001R SSC 30 A299 - Ready to Feed - 2 fl oz Final Letter - No Questions
DTX-1655.0454	2/26/2018	ABT_Jupiter00025848	ABT_Jupiter00025848	Letter from FDA to Abbott re RE012100R SSC 30 - SSC 30 RTF Final Letter - No Questions
DTX-1655.0455	2/27/2018	ABT_Jupiter00025849	ABT_Jupiter00025849	Letter from FDA to Abbott re RE104001R SSC 24 A299 - Ready to Feed - 2 fl oz Final Letter - No Questions
DTX-1655.0456	11/8/2019	ABT_Jupiter00025854	ABT_Jupiter00025855	Email from D. Rooney to J. Gilman re New Infant Formula Registration and Submission: New Infant Formula for Export Only - Reference #: R26, Products: RE012100R Similac Special Care (30 Cal) Premature Infant Formula with Iron - Similac Special Care with Iron 30 Cal Z767 - Ready to Feed -
DTX-1655.0457	2/22/2018	ABT_Jupiter00025858	ABT_Jupiter00025858	Letter from FDA to Abbott re SSC 20 - SSC 20 RTF Final Letter - No Questions
DTX-1655.0458	6/18/2013	ABT_Jupiter00025859	ABT_Jupiter00025860	Email from L. Tonucci to C. Berberich re Major Infant Formula Notification dated May 31 2013
DTX-1655.0459	2/23/2018	ABT_Jupiter00025862	ABT_Jupiter00025862	Letter from FDA to Abbott re SSC 24 - SSC 24 RTF Final Letter - No Questions
DTX-1655.0460	2/21/2003	ABT_Jupiter00026091	ABT_Jupiter00026104	Processing/Reformulation Notification re Similac Human milk Fortifier Powder Submission
DTX-1655.0461	3/2/2016	ABT_Jupiter00026108	ABT_Jupiter00026137	Processing/Reformulation/Packaging Notification re SHMF HP CL FDA Submission (2016)
DTX-1655.0462	3/30/2006	ABT_Jupiter00026169	ABT_Jupiter00026170	Email from J. Carlos to S. Suggs-Anderson, et al. re Additional Questions to Ross re SSCA 30 Cal/Oz
DTX-1655.0463	9/29/2011	ABT_Jupiter00029827	ABT_Jupiter00029846	Processing/Reformulation/Packaging Notification re Similac HMF Powder FDA Submission
DTX-1655.0464	9/21/2020	ABT_Jupiter00030103	ABT_Jupiter00030130	Processing/Reformulation/Packaging Notification re Similac HMF HP CL FDA Submission (September 2020)
DTX-1655.0465	3/1/2013	ABT_Jupiter00030135	ABT_Jupiter00030311	Abbott Study - Evaluation of a Novel Human Milk Fortifier in Preterm Infants
DTX-1655.0466	6/9/2016	ABT_Jupiter00030317	ABT_Jupiter00030317	Abbott Letter to FDA re Withdrawal of IFN RX3107C - Similac HMF HP CL
DTX-1655.0467	7/22/2019	ABT_Jupiter00032526	ABT_Jupiter00032528	Email from M. Thompson to B. Barrett-Reis, et al. re Malaysia Preterm Reg - Energy
DTX-1655.0468	5/17/2006	ABT_Jupiter00032529	ABT_Jupiter00032541	Similac Special Care 30 - Scientific Rationale for FDA Submission Attachment E - Product Description and Scientific Rationale
DTX-1655.0469	7/21/2019	ABT_Jupiter00032542	ABT_Jupiter00032543	Email from B. Barrett-Reis to M. Thompson, et al. re Malaysia Preterm Reg - Energy
DTX-1655.0471	2/17/2016	ABT_Jupiter00035774	ABT_Jupiter00035774	Email from B. Marriage to D. Rooney, et al. re Draft of Submission
DTX-1655.0472	2/1/2016	ABT_Jupiter00035775	ABT_Jupiter00035820	FDA Similac Extensively Hydrolyzed human Milk Fortifier Draft - BJM edits Feb 17
DTX-1655.0473	2/24/2016	ABT_Jupiter00036046	ABT_Jupiter00036046	Email from D. Rooney to B. Marriage re Draft of Submission
DTX-1655.0475	7/22/2013	ABT_Jupiter00036196	ABT_Jupiter00036197	Email from D. Rooney to D. Cockram, et al. re IFN revised per DKR+DBC comments
DTX-1655.0476	7/22/2013	ABT_Jupiter00036198	ABT_Jupiter00036257	IFN Similac Extensively Hydrolyzed Protein Human Milk Fortifier v13
DTX-1655.0477	6/28/2012	ABT_Jupiter00036258	ABT_Jupiter00036258	Similac Human Milk Fortifier CL 5 ml Small Batch - Columbus Plant Diagram

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0478	1/28/2015	ABT_Jupiter00037908	ABT_Jupiter00037945	Abbott Nutrition Standard Operating Procedure: Complaint Management and Investigations (2015)
DTX-1655.0479	7/9/2021	ABT_Jupiter00041510	ABT_Jupiter00041510	Email from D. Rooney to A. Mackey re Another goody but no mention of "milk-based"
DTX-1655.0480	7/1/1992	ABT_Jupiter00041511	ABT_Jupiter00041513	Letter from FDA to Ross re Further Response to Notification Dated January 21 1992 re Packaging SSC 24 RTF
DTX-1655.0483	10/28/2019	ABT_Jupiter00053712	ABT_Jupiter00053713	Email from A. Mackey to D. Rooney re Question To Manufacturer - Exempt Infant Formula Submission - Submission Ref #: R76
DTX-1655.0484	2/21/2020	ABT_Jupiter00067683	ABT_Jupiter00067689	Email from M. Johnson to F. Li, et al. re FDA 2rd comment on Similac Neosure Label submission (21-Feb-2020)
DTX-1655.0485	2/23/2020	ABT_Jupiter00067690	ABT_Jupiter00067697	Email from M. Su Mon to K. Goh, et al. re FDA 2rd comment on Similac Neosure Label submission (21-Feb-2020)
DTX-1655.0486	6/4/2020	ABT_Jupiter00070914	ABT_Jupiter00070914	Email from G. Dean to J. Rostorfer re Accepted: Please prioritize - FDA HMF response
DTX-1655.0487	6/4/2020	ABT_Jupiter00070916	ABT_Jupiter00070916	Email from A. Tancrede to J. Rostorfer re Declined: Please prioritize - FDA HMF response
DTX-1655.0488	6/4/2020	ABT_Jupiter00078667	ABT_Jupiter00078667	Email from E. Heuerman to J. Rostorfer re Accepted: Please prioritize - FDA HMF response
DTX-1655.0489	6/28/2021	ABT_Jupiter00090676	ABT_Jupiter00090676	Email from A. Mackey to P. Hicks, et al. re FDA response review
DTX-1655.0490	6/24/2021	ABT_Jupiter00090677	ABT_Jupiter00090682	Abbott Nutrition Response Letter re Request for a Discussion About the Effects of the Proposed Infant Formula on Infant Stool Microbiota (as a proxy for effects on intestinal microbiota)
DTX-1655.0491	6/17/2021	ABT_Jupiter00090683	ABT_Jupiter00090697	Abbott Nutrition Response Letter re Abbott's Rationale for the Proposed Similac 360 Total Care Infant Formula with Iron with the Addition of 5 HiMOs
DTX-1655.0492	7/16/2021	ABT_Jupiter00090853	ABT_Jupiter00090853	Email from D. Rooney to A. Mackey re Word file
DTX-1655.0493	10/21/2020	ABT_Jupiter00090854	ABT_Jupiter00090880	Processing/Reformulation/Packaging Notification re Similac HMF HP CL FDA Submission (October 2020)
DTX-1655.0494	4/27/2021	ABT_Jupiter00093081	ABT_Jupiter00093081	Email from J. Rostorfer to A. Tancrede, et al. re HMF - FDA letter and actions needed
DTX-1655.0495	4/27/2021	ABT_Jupiter00097035	ABT_Jupiter00097035	Email from R. Spilker to J. Rostorfer re Accepted: HMF - FDA letter and actions needed
DTX-1655.0496	10/16/2019	ABT_Jupiter00098480	ABT_Jupiter00098480	Email from ITRACK II Administrator to D. Rooney re Submission Confirmation - Exempt Infant Formula Submission - Submission Ref #: R82
DTX-1655.0497	3/22/2017	ABT_Jupiter00099275	ABT_Jupiter00099275	Email from J. Burkholder to D. Rooney re Emailing: R10031R Abbott response to FDA Questions dated 13Feb2017
DTX-1655.0498	0/0/0000	ABT_Jupiter00099276	ABT_Jupiter00099279	R10031R Abbott response to FDA Questions dated 13Feb2017
DTX-1655.0499	1/17/2017	ABT_Jupiter00099701	ABT_Jupiter00099701	Email to D. Rooney re Attached Image
DTX-1655.0500	7/28/2012	ABT_Jupiter00099702	ABT_Jupiter00099706	Letter from FDA to Abbott re Completed Review of Submission Dated November 29 2011
DTX-1655.0501	12/2/2016	ABT_Jupiter00099717	ABT_Jupiter00099717	Email to D. Rooney re Attached Image
DTX-1655.0504	3/21/2016	ABT_Jupiter00100478	ABT_Jupiter00100479	Email from J. Burkholder to D. Rooney re Final copy of 2 oz submission in both word and PDF for your records
DTX-1655.0507	2/27/2017	ABT_Jupiter00101835	ABT_Jupiter00101836	Email from D. Rooney to J. Burkholder re Similac 24 cal FDA Response - Draft
DTX-1655.0508	3/30/2017	ABT_Jupiter00101842	ABT_Jupiter00101843	Email from D. Rooney to J. Burkholder re Draft FDA BOM Z993 SSC 30
DTX-1655.0509	4/19/2013	ABT_Jupiter00101844	ABT_Jupiter00101851	Abbott Nutrition Formulation and Process Specifications: Similac Special Care 24 with Iron Premature Infant Formula RTF 24 cal-fl oz in 2 fl oz Plastic Bottle
DTX-1655.0510	6/6/2014	ABT_Jupiter00101852	ABT_Jupiter00101858	Abbott Nutrition Formulation and Process Specifications: Similac for Spit Up Infant Formula with Iron RTF in 2 oz Plastic Bottles
DTX-1655.0512	12/2/2016	ABT_Jupiter00102043	ABT_Jupiter00102044	Email from D. Rooney to G. Robert-Baldo re Your notification dated March 18, 2016
DTX-1655.0513	12/13/2019	ABT_Jupiter00102244	ABT_Jupiter00102245	Email from D. Rooney to J. Gilman re Exempt Infant Formula Submission - Reference #: R31, Products: RX021102RRP Similac Neosure Infant Formula with Iron - Ready to Feed - 2 fl oz; RX021102RRP Similac Neosure Infant Formula with Iron - Ready to Feed - 32 fl oz; RX021102RRP Similac Neosure
DTX-1655.0514	7/18/2016	ABT_Jupiter00102407	ABT_Jupiter00102408	Email from D. Rooney to M. Dible re Submission request
DTX-1655.0516	11/11/2019	ABT_Jupiter00105478	ABT_Jupiter00105478	Email from D. Rooney to J. Gilman re Submission Confirmation - Exempt Infant Formula Submission - Submission Ref #: R52
DTX-1655.0517	6/28/2018	ABT_Jupiter00105638	ABT_Jupiter00105638	Email from D. Rooney to C. Assar, et al. re Verification Submission for Similac Human Milk Fortifier Concentrated Liquid (HMF CL) on Small Batch Line in Columbus (RX2409C)
DTX-1655.0518	6/28/2018	ABT_Jupiter00105639	ABT_Jupiter00105640	Verification Submission re IFN RX2409C: Similac HMF CL
DTX-1655.0519	0/0/0000	ABT_Jupiter00105641	ABT_Jupiter00105641	Nutrient Composition of Preterm Human Milk Chart
DTX-1655.0520	12/2/2019	ABT_Jupiter00105945	ABT_Jupiter00105945	Email from D. Rooney to D. Rooney re Digital image scan from UFC-RP03-2-S-12
DTX-1655.0521	4/10/2019	ABT_Jupiter00105946	ABT_Jupiter00105969	Processing/Reformulation/Packaging Notification re SSC Premature 24 and 30 RTF FDA Submission
DTX-1655.0522	6/6/2019	ABT_Jupiter00106090	ABT_Jupiter00106091	Email from M. Dible to D. Rooney, et al. re Response from FDA re: 502 Composite can regulatory certificate
DTX-1655.0523	4/30/2019	ABT_Jupiter00106122	ABT_Jupiter00106122	Email from ITRACK II Administrator to D. Rooney re Question To Manufacturer - Exempt Infant Formula Submission - Submission Ref #: R52
DTX-1655.0527	10/21/2020	ABT_Jupiter00108403	ABT_Jupiter00108429	Processing/Reformulation/Packaging Notificaton re SHMF HP CL Potassium Reduction FDA Submission
DTX-1655.0528	6/15/2021	ABT_Jupiter00108481	ABT_Jupiter00108481	Email from ITRACK II Administrator to D. Rooney re Submission Confirmation - Exempt Infant Formula Submission - Submission Ref #: R143
DTX-1655.0531	9/4/2019	ABT_Jupiter00118809	ABT_Jupiter00118809	Email from A. Pavlik to A. Tancrede, et al. re Patient Handout
DTX-1655.0532	1/1/2019	ABT_Jupiter00118810	ABT_Jupiter00118813	Similac Alimentum Patient Brochure

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0533	1/1/2019	ABT_Jupiter00118814	ABT_Jupiter00118819	Abbott RSV Patient Brochure
DTX-1655.0534	7/7/2021	ABT_Jupiter00164830	ABT_Jupiter00164831	Email from J. Walsh to J. Rostorfer, et al. re Pause Clock - Exempt Infant Formula Submission - Submission Ref #: R127
DTX-1655.0535	7/7/2021	ABT_Jupiter00164835	ABT_Jupiter00164837	Email from J. Walsh to A. Mackey re Pause Clock - Exempt Infant Formula Submission - Submission Ref #: R127
DTX-1655.0536	7/7/2021	ABT_Jupiter00164838	ABT_Jupiter00164838	Similac Alimentum with HMO Response of Questions 7.7.21
DTX-1655.0537	7/7/2021	ABT_Jupiter00164843	ABT_Jupiter00164846	Email from J. Walsh to A. Mackey re Pause Clock - Exempt Infant Formula Submission - Submission Ref #: R127
DTX-1655.0538	5/4/1999	ABT_Jupiter00165311	ABT_Jupiter00165426	Abbott Research Report - An Evaluation of Growth and Serum Biochemistries of Preterm Infants Fed Preterm Human Milk Fortified with a New Human Milk Fortifier
DTX-1655.0539	10/22/2013	ABT_Jupiter00165790	ABT_Jupiter00165791	Email from A. Mackey to S. Suggs-Anderson, et al. re Similac Human Milk Fortifier Hydrolyzed Protein, IFN No. RX3101C
DTX-1655.0540	8/19/2013	ABT_Jupiter00165792	ABT_Jupiter00165793	Email from S. Suggs-Anderson to A. Mackey, et al. re Similac Human Milk Fortifier Hydrolyzed Protein, IFN No. RX3101C
DTX-1655.0541	8/28/2013	ABT_Jupiter00165799	ABT_Jupiter00165799	Email from S. Suggs-Anderson to A. Mackey re Similac Human Milk Fortifier Hydrolyzed Protein IFN No. RX3101C
DTX-1655.0542	11/5/2013	ABT_Jupiter00166009	ABT_Jupiter00166009	Email from S. Suggs-Anderson to A. Mackey re Infant formula notification dated July 23, 2013, re: Similac HMF HP, IFN No. RX3101C
DTX-1655.0543	3/4/1994	ABT_Jupiter00166766	ABT_Jupiter00166769	FDA Infant Formula Notification for NeoSure 1994 med rationale
DTX-1655.0544	9/5/2008	ABT_Jupiter00166923	ABT_Jupiter00166929	Response to FDA Questions on IFN RX27001R (September 2008)
DTX-1655.0545	10/10/1991	ABT_Jupiter00166949	ABT_Jupiter00166950	Letter from Ross to FDA re Enclosed Bottle Labels re SSC 20 and 24
DTX-1655.0546	1/9/1992	ABT_Jupiter00166975	ABT_Jupiter00166975	Email from M. Haney to G. Harris re Call from FDA re; LBW
DTX-1655.0547	12/1/2018	ABT_Jupiter00169210	ABT_Jupiter00169211	Abbott Nutrition - The Promise of Similac: Providing Science-Based Solutions for your Hospital Sales Flyer
DTX-1655.0548	11/9/2016	ABT_Jupiter00169567	ABT_Jupiter00169568	Draft Response to FDA re Alimentum
DTX-1655.0549	11/1/2016	ABT_Jupiter00170157	ABT_Jupiter00170157	Email from D. Rooney to J. Burkholder re Any thoughts on the FDA Alimentum response? We can discuss later today as needed. Thanks! (com)
DTX-1655.0550	7/28/2016	ABT_Jupiter00170316	ABT_Jupiter00170316	Email from M. Borschel to L. Williams, et al. re Discuss response to FDA evidence asks for Alimentum HMO
DTX-1655.0554	6/10/2021	ABT_Jupiter00172312	ABT_Jupiter00172312	Email from ITRACK II Administrator to D. Rooney re Submission Confirmation - Exempt Infant Formula Submission - Submission Ref #: R142
DTX-1655.0555	6/28/2021	ABT_Jupiter00173621	ABT_Jupiter00173622	Email from S. Dvoretzkiy to A. Mackey, et al. re FDA response review
DTX-1655.0556	6/24/2021	ABT_Jupiter00173623	ABT_Jupiter00173629	Abbott Nutrition Draft Response to June 15 2021 Question
DTX-1655.0557	1/5/2018	ABT_Jupiter00173868	ABT_Jupiter00173869	Email from D. Rooney to C. Weida re FDA Response Development Meeting
DTX-1655.0558	1/4/2018	ABT_Jupiter00173937	ABT_Jupiter00173938	Email from D. Hoyt to S. Cooper, et al. re FDA Response Development Meeting
DTX-1655.0559	4/28/2010	ABT_Jupiter00189477	ABT_Jupiter00189477	Email from F. Suarez to R. Doyev, et al. re SSC30
DTX-1655.0561	6/4/2020	ABT_Jupiter00263535	ABT_Jupiter00263535	Email from J. Rostorfer to A. Tancrede, et al. re Please prioritize - FDA HMF response
DTX-1655.0562	11/9/2017	ABT_Jupiter00282498	ABT_Jupiter00282500	Email from Q. Huang to H. Wang, et al. re Phone call from CFDA Technical Center about the potential risk of caramelized sugar syrup carrier over to Eleve Purple S2 and 3
DTX-1655.0563	5/15/2015	ABT_Jupiter00285501	ABT_Jupiter00285522	Abbott Consumer Relations Overview Presentation
DTX-1655.0565	6/9/2021	ABT_Jupiter00289138	ABT_Jupiter00289139	Email from R. Buck to S. Dvoretzkiy, et al. re FDA 5 HMO Response
DTX-1655.0566	6/9/2021	ABT_Jupiter00289140	ABT_Jupiter00289146	Plows (2021) - Longitudinal Changes in the Human Milk Oligosaccharides (HMOs) Over the Course of 24 Months of Lactation
DTX-1655.0567	1/21/2018	ABT_Jupiter00294901	ABT_Jupiter00294905	Email from C. Colombo to S. Mako re FDA Response re. EleCare testing information FW: Allergen Swabbing in Line 5 Engineering Studies--
DTX-1655.0568	0/0/0000	ABT_Jupiter00294906	ABT_Jupiter00294912	Abbott Nutrition Engineering Study: Sturgis Line 5 - EleCare Preparation - Powder ADC & Flushing Study
DTX-1655.0569	0/0/0000	ABT_Jupiter00294913	ABT_Jupiter00294913	Attachment 1: Micro and ELISA Swab Site List for Engineering Study S 6450-24-2005
DTX-1655.0570	4/28/2021	ABT_Jupiter00297392	ABT_Jupiter00297392	Email from J. Rostorfer to F. Suarez, et al. re HMF letter from FDA
DTX-1655.0571	1/16/2018	ABT_Jupiter00299351	ABT_Jupiter00299355	Email from K. Yeager to E. Himmelreich, et al. re FDA Response re. EleCare testing information FW: Allergen Swabbing in Line 5 Engineering Studies--
DTX-1655.0574	6/25/2020	ABT_Jupiter00302640	ABT_Jupiter00302640	Email from J. Cramer to D. Rooney, et al. re Label/Labeling for Exempt Shutdown and Question on Gratis Label
DTX-1655.0575	6/18/2019	ABT_Jupiter00302641	ABT_Jupiter00302763	Abbott FDA Infant Formula Notification
DTX-1655.0576	10/29/2015	ABT_Jupiter00307259	ABT_Jupiter00307260	Email from B. Marriage to J. Tillman, et al. re FDA Filings
DTX-1655.0577	7/23/2013	ABT_Jupiter00307261	ABT_Jupiter00307319	New Infant Formula Notification re Similac Extensively Hydrolyzed Protein Human Milk Fortifier FINAL
DTX-1655.0578	3/11/2020	ABT_Jupiter00309605	ABT_Jupiter00309606	Email from C. Colombo to A. Mackey, et al. re Meeting summary
DTX-1655.0579	3/11/2020	ABT_Jupiter00309607	ABT_Jupiter00309607	DRAFT Meeting Summary with FDA re Discussion of Similac HMF HP CL Reports
DTX-1655.0580	7/28/2021	ABT_Jupiter00311809	ABT_Jupiter00311809	Email from A. Devitt-Maicher to F. Suarez re FDA response AL32 Review
DTX-1655.0581	6/4/2020	ABT_Jupiter00311970	ABT_Jupiter00311970	Email from F. Suarez to J. Rostorfer re Accepted: Please prioritize - FDA HMF response
DTX-1655.0582	4/28/2021	ABT_Jupiter00312375	ABT_Jupiter00312375	Email from F. Suarez to J. Rostorfer re Accepted: HMF letter from FDA
DTX-1655.0584	10/22/2010	ABT_Jupiter00313668	ABT_Jupiter00313669	Email from F. Suarez to M. Geraghty re PER letter: New Closure for 2 and 8 oz plastic bottle

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0585	10/22/2010	ABT_Jupiter00313670	ABT_Jupiter00313670	Abbott Memo re PER Letter 2 and 8 oz Sapphire Closures
DTX-1655.0586	6/10/2010	ABT_Jupiter00313671	ABT_Jupiter00313674	Similac Infant Formulas, 2 fl oz and 8 fl oz RTF Attachment A - Formula Identification Manufacturing Sites and Container
DTX-1655.0587	6/9/2010	ABT_Jupiter00313675	ABT_Jupiter00313699	Abbott Interoffice Memo from S. Dimler to M. Franz, et al. re Technical Assessment of TRR Closure Inserts for 2 and 8 oz Plastic Bottles - Effect on Product Quality
DTX-1655.0588	10/8/2010	ABT_Jupiter00313700	ABT_Jupiter00313719	Abbott Interoffice Memo from S. Dimler to M. Franz, et al. re Revised: Twelve Month Assessment of TRR Closure Inserts for 2 and 8 oz Plastic Bottles - Effect on Product Quality
DTX-1655.0589	10/14/2010	ABT_Jupiter00313720	ABT_Jupiter00313720	Abbott Memo re PER Letter for Major Change
DTX-1655.0590	1/4/2012	ABT_Jupiter00314933	ABT_Jupiter00314933	Email from A. Mackey to F. Suarez, et al. re AK23- carotenoids in infant formula- request for support to provide response to FDA questions
DTX-1655.0591	8/23/2006	ABT_Jupiter00314934	ABT_Jupiter00314940	Draft AK23 Effect of Supplemented Infant Formula on Blood Levels of Term Infants
DTX-1655.0592	8/23/2006	ABT_Jupiter00314941	ABT_Jupiter00315052	CP-AK23 Appendix 1
DTX-1655.0593	6/11/2021	ABT_Jupiter00331123	ABT_Jupiter00331124	Email from D. Rooney to J. Cramer, et al. re Input to Response to FDA - Virgo
DTX-1655.0595	4/29/2010	ABT_Jupiter00331968	ABT_Jupiter00332018	Processing/Reformulation Notification re NeoSure Powder and RTF Label Rebrand FDA Submission
DTX-1655.0596	3/18/2016	ABT_Jupiter00332413	ABT_Jupiter00332586	Processing/Reformulation/Packaging Notification re 2 fl oz Closure Coating IFN FDA Submission (Repaired)
DTX-1655.0597	6/10/2010	ABT_Jupiter00332670	ABT_Jupiter00332808	Major Packagin Change Notification re 2 fl oz 8 fl oz Closure FDA Submission
DTX-1655.0598	6/10/2010	ABT_Jupiter00333152	ABT_Jupiter00333152	Email from G. Robert-Baldo to D. Rooney, et al. re Your Notification Dated June 10, 2010
DTX-1655.0600	8/12/2019	ABT_Jupiter00333349	ABT_Jupiter00333394	Major Reformulation Change Notifications re Similac Pro-Total Comfort 20 Cal FDA ReSubmission
DTX-1655.0601	3/18/2016	ABT_Jupiter00333763	ABT_Jupiter00333936	Processing/Reformulation/Repackaging Notification re 2 fl oz Closure Coating FDA Submission
DTX-1655.0602	11/3/2010	ABT_Jupiter00334620	ABT_Jupiter00334743	Processing/Reformulation/Repackaging Notification 2 fl oz 8 fl oz Plastisol Closure FDA Submission
DTX-1655.0603	3/20/2008	ABT_Jupiter00337014	ABT_Jupiter00337016	Letter from Abbott to FDA re Current AN Products response to FDA
DTX-1655.0604	1/15/2002	ABT_Jupiter00337024	ABT_Jupiter00337030	Ross Response to FDA Questions re Similac Plus (SP) Infant Formula with Iron, Ready to Feed, Powder: Infant Formula Number: R22001PR
DTX-1655.0605	7/2/2014	ABT_Jupiter00337127	ABT_Jupiter00337127	Letter from Abbott to Rose Medical Center re Response to Questions re Similac HMF HP CL
DTX-1655.0608	1/8/2009	ABT_Jupiter00337882	ABT_Jupiter00337884	Letter from FDA to Abbott re FDA Comment Letter - SSC24HP
DTX-1655.0609	2/28/2012	ABT_Jupiter00337885	ABT_Jupiter00337889	Letter from FDA to Abbott re FDA Comment 90 Day SSC and Neosure with Carotenoids
DTX-1655.0610	0/0/0000	ABT_Jupiter00337890	ABT_Jupiter00337890	FDA Information letter response 2021x
DTX-1655.0611	5/30/2008	ABT_Jupiter00337894	ABT_Jupiter00337894	FDA Letter 20May08- rationale.xls
DTX-1655.0612	6/5/2008	ABT_Jupiter00337895	ABT_Jupiter00337895	FDA Letter Response Table Spreadsheet
DTX-1655.0613	12/2/2016	ABT_Jupiter00337928	ABT_Jupiter00337928	Email from G. Robert-Baldo to D. Rooney, et al. re Your Notification Dated March 18, 2016
DTX-1655.0614	10/3/2008	ABT_Jupiter00337932	ABT_Jupiter00337933	Email from L. Tonucci to B. Silverman, et al. re Similac NeoSure Infant Formula With Iron, RTF, August 22, 2008, RX2118R
DTX-1655.0615	2/24/2016	ABT_Jupiter00337934	ABT_Jupiter00337980	Draft FDA Submission re Similac Extensively Hydrolyzed human Milk Fortifier BJM edits Feb 17
DTX-1655.0616	6/28/2018	ABT_Jupiter00338117	ABT_Jupiter00338118	Verification Submission re Similac HMF Gen 1
DTX-1655.0617	8/25/2011	ABT_Jupiter00338137	ABT_Jupiter00338138	Verification re SSC 30 RTF (RX2607R)
DTX-1655.0618	8/25/2011	ABT_Jupiter00338139	ABT_Jupiter00338140	Verification re Similac NeoSure 2 fl oz RTF Columbus (RX2126R)
DTX-1655.0619	9/16/2011	ABT_Jupiter00338149	ABT_Jupiter00338150	Verification re Alimentum 2 fl oz RTF (RX0133R)
DTX-1655.0620	9/16/2011	ABT_Jupiter00338151	ABT_Jupiter00338152	Verification re SSC 20 RTF (RX22142R)
DTX-1655.0621	12/8/2010	ABT_Jupiter00338161	ABT_Jupiter00338162	Verification re SSC 20 Cal 2 fl oz RTF Columbus Closure (RX2214R)
DTX-1655.0622	0/0/0000	ABT_Jupiter00338163	ABT_Jupiter00338163	Infant Formula Submission - R76 NeoSure and Alim 2 fl oz Submission Confirmation
DTX-1655.0623	12/5/2010	ABT_Jupiter00338164	ABT_Jupiter00338210	Draft Infant Formula Notification re Similac Human Milk Fortifier CL
DTX-1655.0624	7/22/2013	ABT_Jupiter00338248	ABT_Jupiter00338307	New Infant Formula Notification re Similac Extensively Hydrolyzed Protein Human Milk Fortifier v13
DTX-1655.0625	10/3/2012	ABT_Jupiter00339151	ABT_Jupiter00339160	Abbott Liquid Protein responses to FDA questions
DTX-1655.0626	7/13/2010	ABT_Jupiter00340267	ABT_Jupiter00340268	Abbott Response to FDA comments re NeoSure
DTX-1655.0627	9/12/2016	ABT_Jupiter00340269	ABT_Jupiter00340270	Abbott Response to FDA re Liquid Protein Shipper
DTX-1655.0628	4/29/2010	ABT_Jupiter00340821	ABT_Jupiter00340865	Processing/Reformulation Notification re Similac Special Cares with Iron RTF Label Redesign FDA Submission
DTX-1655.0629	4/29/2010	ABT_Jupiter00340866	ABT_Jupiter00340906	Infant Formula Notification re Similac Special Cares with Iron RTF Label Redesign
DTX-1655.0631	11/13/2019	ABT_Jupiter00341509	ABT_Jupiter00341562	Exempt Infant Formula Submission - R78 Amendment Acknowledgement
DTX-1655.0632	11/11/2019	ABT_Jupiter00341563	ABT_Jupiter00341563	Exempt Infant Formula Submission - R79 Submission Confirmation
DTX-1655.0634	10/3/2017	ABT_Jupiter00342035	ABT_Jupiter00342037	Email from B. Barrett-Reis to C. Colombo, et al. re Prep Meeting
DTX-1655.0635	10/2/2017	ABT_Jupiter00342038	ABT_Jupiter00342046	Information for FDA Call, October 2017 Presentation
DTX-1655.0636	10/3/2017	ABT_Jupiter00342047	ABT_Jupiter00342049	Incidence of NEC by Birthweight in SHMF HP CL Two Prospective Clinical Trials Presentation
DTX-1655.0637	6/27/2017	ABT_Jupiter00342130	ABT_Jupiter00342131	Email from B. Barrett-Reis to M. Johnson, et al. re Request from a neonatologist through Field Sales Force
DTX-1655.0638	5/12/2016	ABT_Jupiter00342132	ABT_Jupiter00342332	Abbott Response to Bureau of Nutritional Sciences March 4, 2016 Request for Additional Informatin for Gellan Gum
DTX-1655.0639	3/12/2010	ABT_Jupiter00342333	ABT_Jupiter00342336	Gellan Gum - Safety and Toxicity Profile

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0640	3/1/2013	ABT_Jupiter00349997	ABT_Jupiter00350173	Abbott Nutrition Study - Evaluation of a Novel Human Milk Fortifier in Preterm Infants
DTX-1655.0641	4/13/2015	ABT_Jupiter00354222	ABT_Jupiter00354228	Abbott Memo from C. Colombo re Medical Assessment: Necrotizing Enterocolitis (NEC) Complaints Reported Coincident with the Use of Similac Human Milk Fortifier Hydrolyzed Protein Concentrated Liquid (SHMF HP CL) - Stock Code 63010
DTX-1655.0642	6/10/2019	ABT_Jupiter00354234	ABT_Jupiter00354238	Abbott Memo from C. Colombo re Medical Assessment: Necrotizing Enterocolitis (NEC) Complaints Reported Coincident with the Use of Similac Human Milk Fortifier Hydrolyzed Protein Concentrated Liquid (SHMF HP CL) - Stock Code 63010 in May 2019
DTX-1655.0643	5/14/2014	ABT_Jupiter00358743	ABT_Jupiter00358743	Email from A. Dickerson to B. Barrett-Reis, et al. re AL16 Study Protocol (fully endorsed) - "Evaluation of an Acidified versus a Non-Acidified Human Milk Fortifier in Preterm Infants"
DTX-1655.0645	5/14/2014	ABT_Jupiter00358787	ABT_Jupiter00358815	AL16 Study Protocol - Comparison of Two Human Milk Fortifiers in Preterm Infants
DTX-1655.0646	9/19/2013	ABT_Jupiter00360359	ABT_Jupiter00360359	Email from F. Suarez to F. Guertin, et al. re Liquid Protein Fortifier response
DTX-1655.0647	9/18/2013	ABT_Jupiter00360360	ABT_Jupiter00360363	Letter from Abbott to Bureau of Nutritional Sciences re Response to Health Canada for Liquid Protein Fortifier
DTX-1655.0648	1/1/2005	ABT_Jupiter00360364	ABT_Jupiter00360373	Maggio (2005) - Higher urinary excretion of essential Amino Acids in preterm infants fed protein hydrolysates
DTX-1655.0649	1/1/2004	ABT_Jupiter00360374	ABT_Jupiter00360380	Szajewska (2004) - Extensively and partially hydrolysed preterm formulas in the prevention of allergic diseases in preterm infants: a randomized, double-blind trial
DTX-1655.0650	1/1/2011	ABT_Jupiter00360381	ABT_Jupiter00360533	Guidelines for the Acute Care of the Neonate - 18th Edition
DTX-1655.0651	3/1/2001	ABT_Jupiter00360534	ABT_Jupiter00360540	Szajewska (2001) - Extensive and Partial Protein Hydrolysate Preterm Formulas: The Effect on Growth Rate, Protein Metabolism Indices, and Plasma Amino Acid Concentrations
DTX-1655.0652	7/29/2010	ABT_Jupiter00371844	ABT_Jupiter00371845	Email from B. Barrett-Reis to F. Suarez, et al. re SSC 30 Cals - Request for information
DTX-1655.0654	7/25/2006	ABT_Jupiter00371861	ABT_Jupiter00371867	Abbott Request for Release of Technical Information or Related Data - Clinical Trials Evaluating Growth and Tolerance of Energy and Nutrient Dense Formulas (30 Cal/fl oz) In Preterm Infant Formulas
DTX-1655.0655	6/19/2009	ABT_Jupiter00372122	ABT_Jupiter00372335	Effect of Supplemented Infant Formula on Blood Levels in Preterm Infants Report
DTX-1655.0656	4/28/2010	ABT_Jupiter00372340	ABT_Jupiter00372342	Email from B. Barrett-Reis to F. Suarez, et al. re Scientific Rationale for SSC 30 and SHMF Questions/Issues
DTX-1655.0658	3/15/2017	ABT_Jupiter00378330	ABT_Jupiter00378331	Email from B. Barrett-Reis to M. Geraghty, et al. re NeoSure justification for Hong Kong
DTX-1655.0659	3/25/2016	ABT_Jupiter00378332	ABT_Jupiter00378342	Abbott Letter re Scientific Justification for Neosure for Use During First Year of Life
DTX-1655.0660	1/1/2017	ABT_Jupiter00396885	ABT_Jupiter00396894	Abbott Consumer Relations Best Practice: Complaints for Medical Review
DTX-1655.0661	2/5/2018	ABT_Jupiter00398772	ABT_Jupiter00398774	Email from H. Wang to F. Suarez re Please help review the MA on Iodine and Choline level in HMF in response to China FDA deficiency letter
DTX-1655.0662	2/5/2018	ABT_Jupiter00398775	ABT_Jupiter00398777	Abbott Draft Memo re Medical Safety Assessment on Iodine and Choline Level in HMF
DTX-1655.0663	3/25/2013	ABT_Jupiter00406873	ABT_Jupiter00406873	Email from F. Guertin to D. Cockram, et al. re Xanthan Gum / Response to HC
DTX-1655.0664	3/25/2013	ABT_Jupiter00406874	ABT_Jupiter00406965	Fax from F. Guertin to M. Loeven re Use of Xanthan Gum in Infant Formula (File No. ADDFS11072501) / Response to BCS February 22, 2013 Clarification Request
DTX-1655.0666	1/16/2020	ABT_Jupiter00427900	ABT_Jupiter00427902	Email from G. D'Annunzio to B. Marriage, et al. re Alimentum
DTX-1655.0667	11/24/2014	ABT_Jupiter00427903	ABT_Jupiter00428219	Letter from Abbott to Health Canada re Premarket Notification - Alimentum Omega-3 & Omega-6 Powder New Formulation
DTX-1655.0668	6/3/2015	ABT_Jupiter00428220	ABT_Jupiter00428224	Abbott Premarket Notification for Alimentum Powder
DTX-1655.0669	9/4/2015	ABT_Jupiter00428225	ABT_Jupiter00428283	Abbott Response to NPAD July 23, 2015 Clarification Letter for Similac Alimentum Omega-3 & Omega-6 Powder New Infant Formula
DTX-1655.0670	8/26/2015	ABT_Jupiter00428284	ABT_Jupiter00428285	Email from F. Guertin to M. Eskander re Alimentum Powder/ Clinical
DTX-1655.0671	8/27/2015	ABT_Jupiter00428286	ABT_Jupiter00428286	Email from F. Guertin to M. Eskander re Alimentum Powder/ Clinical
DTX-1655.0672	10/2/2015	ABT_Jupiter00428287	ABT_Jupiter00428700	Letter from Abbott to Bureau of Nutritional Sciences re Response to September 9 2015 NPAD Request re Similac Alimentum Powder
DTX-1655.0674	11/5/2015	ABT_Jupiter00429115	ABT_Jupiter00429188	Abbott Premarket Notification for Similac Alimentum Omega-3 & Omega-6 Powder - Response to NPAD November 02 and 03, 2015 Requests
DTX-1655.0675	12/8/2015	ABT_Jupiter00429189	ABT_Jupiter00429201	Abbott Premarket Notification for Similac Alimentum Omega-3 & Omega-6 Powder - Response to NPAD November 30, 2015 Request (Manufacturing & Packaging)
DTX-1655.0676	12/7/2015	ABT_Jupiter00429202	ABT_Jupiter00429209	Abbott Premarket Notification for Similac Alimentum Omega-3 & Omega-6 Powder - Response to NPAD December 1, 2015 Request (ELISA Testing)
DTX-1655.0677	12/15/2015	ABT_Jupiter00429210	ABT_Jupiter00429220	Abbott Premarket Notification for Similac Alimentum Omega-3 & Omega-6 Powder - Response to NPAD December 11, 2015 Request (Micro Specifications)
DTX-1655.0679	1/1/1991	ABT_Jupiter00429313	ABT_Jupiter00429375	Anderson (1991) - The Relationship of Neonatal Alimentation Practices to the Occurrence of Endemic Necrotizing Enterocolitis
DTX-1655.0680	7/29/2021	ABT_Jupiter00442635	ABT_Jupiter00442637	Email from FDA requesting to review NEC Complaints

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0681	12/17/2019	ABT_Jupiter00449986	ABT_Jupiter00449986	Email from IFTRACK II Administrator to A. Mackey re Final Letter - Exempt Infant Formula Submission - Submission Ref #: R76
DTX-1655.0682	12/16/2019	ABT_Jupiter00449987	ABT_Jupiter00449987	Letter from FDA to Abbott re Response to September 10 2019 Submission R76
DTX-1655.0683	11/25/2019	ABT_Jupiter00449988	ABT_Jupiter00449988	Email from D. Rooney to A. Mackey, et al. re Request for Amended Enforcement Discretion
DTX-1655.0684	11/25/2019	ABT_Jupiter00449989	ABT_Jupiter00450010	Letter from FDA to Abbott re Response to September 10, 2018, September 19, 2019, and October 23, 2019 Proposed Revisions
DTX-1655.0685	12/17/2019	ABT_Jupiter00450468	ABT_Jupiter00450469	Email from A. Mackey to J. Cramer, et al. re Final Letter - Exempt Infant Formula Submission - Submission Ref #: R76
DTX-1655.0687	12/17/2019	ABT_Jupiter00450471	ABT_Jupiter00450472	Email from A. Mackey to S. Suggs-Anderson, et al. re Final Letter - Exempt Infant Formula Submission - Submission Ref #: R76
DTX-1655.0688	8/1/2015	ABT_Jupiter00464753	ABT_Jupiter00464762	Abbott Nutrition Guideline: Abbott Nutrition Always Serious List (August 2015)
DTX-1655.0691	6/24/2021	ABT_Jupiter00470228	ABT_Jupiter00470233	Abbott Nutrition Response Letter to to June 15 2021 Question
DTX-1655.0692	6/17/2021	ABT_Jupiter00470234	ABT_Jupiter00470248	Abbott Nutrition Response Letter to June 8 2021 Questions Scientific Rationale
DTX-1655.0693	2/25/2020	ABT_Jupiter00477936	ABT_Jupiter00477945	Email from K. Goh to M. Johnson, et al. re FDA 2rd comment on Similac Neosure Label submission (21-Feb-2020)
DTX-1655.0694	1/1/2020	ABT_Jupiter00477946	ABT_Jupiter00477946	Similac NeoSure High Energy Premature Infant Formula Bottle Label
DTX-1655.0696	6/1/2021	ABT_Jupiter00504025	ABT_Jupiter00504025	Abbott Nutrition Response Letter to May 13, 2021 Questions
DTX-1655.0697	6/2/2021	ABT_Jupiter00504026	ABT_Jupiter00504030	Abbott Nutrition Response Letter to May 24 2021 Questions part 1
DTX-1655.0698	6/16/2021	ABT_Jupiter00504031	ABT_Jupiter00504032	Abbott Nutrition Response Letter to May 24 2021 Questions part 2
DTX-1655.0699	6/17/2021	ABT_Jupiter00504033	ABT_Jupiter00504034	Abbott Nutrition Response Letter to June 8 2021 Questions scFOS
DTX-1655.0700	6/17/2021	ABT_Jupiter00504035	ABT_Jupiter00504036	Abbott Nutrition Response Letter to June 8 2021 Questions Immune Support
DTX-1655.0701	6/17/2021	ABT_Jupiter00504037	ABT_Jupiter00504051	Abbott Nutrition Response Letter to June 8 2021 Questions Scientific Rationale
DTX-1655.0702	7/1/2021	ABT_Jupiter00504052	ABT_Jupiter00504059	Abbott Nutrition Response Letter to June 15 2021 Question
DTX-1655.0703	7/12/2021	ABT_Jupiter00504060	ABT_Jupiter00504062	Abbott Nutrition Response Letter to June 28 2021 Question Blend Ingredient
DTX-1655.0704	7/15/2021	ABT_Jupiter00504063	ABT_Jupiter00504069	Abbott Nutrition Response Letter to Question dated June 28 2021 PER
DTX-1655.0707	7/29/2021	ABT_Jupiter00504825	ABT_Jupiter00504825	Email from A. Mackey to M. Creedon, et al. re R135 questions and responses
DTX-1655.0718	6/8/2021	ABT_Jupiter00505019	ABT_Jupiter00505021	Email from P. Hanlon to J. Cramer, et al. re HMO Levels Rationale
DTX-1655.0719	5/18/2021	ABT_Jupiter00505022	ABT_Jupiter00505024	FDA Memo re Summary of May 18, 2021 Meeting Requested by Chr. Hansen Regarding the Use of 2'-fucosyllactose (2'-FL) in Exempt Infant Formula for Preterm Infants and a Food Allergen Labeling Exemption Submission for 2'-FL
DTX-1655.0720	10/5/2020	ABT_Jupiter00505025	ABT_Jupiter00505027	Letter from Biotechnologie GmbH to FDA regarding GRAS Notice 000924
DTX-1655.0721	9/18/2020	ABT_Jupiter00505028	ABT_Jupiter00505030	GRN 923 - FDA Questions to Notifier
DTX-1655.0722	7/20/2020	ABT_Jupiter00505031	ABT_Jupiter00505034	GRN 924 - Questions for Notifier
DTX-1655.0723	8/19/2020	ABT_Jupiter00505035	ABT_Jupiter00505044	SCG Response Letter to FDA Questions on GRN924 8-19-20
DTX-1655.0724	7/29/2021	ABT_Jupiter00505045	ABT_Jupiter00505045	Email from J. Cramer to A. Mackey re R135 questions and responses
DTX-1655.0735	6/21/2021	ABT_Jupiter00505275	ABT_Jupiter00505275	Email from M. Garrett to A. Mackey re Scanned Doc.
DTX-1655.0736	3/3/2011	ABT_Jupiter00505276	ABT_Jupiter00505278	Scan of Letter from Abbott to FDA re Amendment to Similac HMF CL Submission dated 12/10/2010
DTX-1655.0738	5/7/2009	ABT_Jupiter00505282	ABT_Jupiter00505311	Scan of Letter from Abbott to FDA re Minor Notification for Similac HMF Powder
DTX-1655.0739	2/6/2018	ABT_Jupiter00515898	ABT_Jupiter00515898	Email from IFTRACK II Administrator to D. Rooney, et al. re Submission Reference # R20, RE018101R Similac Special Care (24 Cal) Premature Infant Formula with Iron - Similac Special Care High Protein RTF Z766 - Ready to Feed - 2 fl oz
DTX-1655.0741	2/6/2018	ABT_Jupiter00515900	ABT_Jupiter00515900	Email from IFTRACK II Administrator to D. Rooney, et al. re Submission Reference # R18, RE103001R Similac Neosure 2 fl oz RTF Z251 - Ready to Feed - 2 fl oz
DTX-1655.0742	2/6/2018	ABT_Jupiter00515901	ABT_Jupiter00515901	Letter from FDA to Abbott re Similac NeoSure 2 fl oz RTF No Questions
DTX-1655.0743	1/23/2018	ABT_Jupiter00515909	ABT_Jupiter00515909	Email from IFTRACK II Administrator to D. Rooney, et al. re Submission Reference # R17, RE102001R Similac Special Care 30 A299 - Ready to Feed - 2 fl oz
DTX-1655.0744	1/23/2018	ABT_Jupiter00515910	ABT_Jupiter00515910	Letter from FDA to Abbott re SSC 30 RTF No Questions
DTX-1655.0746	12/16/2019	ABT_Jupiter00516024	ABT_Jupiter00516024	Letter from FDA to Abbott re Similac NeoSure RTF and Alimentum RTF No Questions
DTX-1655.0747	8/29/2017	ABT_Jupiter00516425	ABT_Jupiter00516425	Email from J. Burkholder to D. Rooney re Similac with Iron 24 cal 2016 Submission Docs - please see zip file
DTX-1655.0748	3/30/2017	ABT_Jupiter00516426	ABT_Jupiter00516427	Letter from Abbott to FDA re Similac with Iron 24 Cal RTF Verification Submission
DTX-1655.0749	3/23/2017	ABT_Jupiter00516428	ABT_Jupiter00516429	Abbott Nutrition Response Letter to FDA questions received 20Mar2017
DTX-1655.0750	3/2/2017	ABT_Jupiter00516430	ABT_Jupiter00516433	Quality Factor Response Letter
DTX-1655.0751	12/19/2016	ABT_Jupiter00516434	ABT_Jupiter00516459	Major Reformulation Change Notification re Sim 24 With Iron RTF FDA Submission
DTX-1655.0753	7/12/2016	ABT_Jupiter00516664	ABT_Jupiter00516666	Letter from FDA to Abbott re Acknowledgement of Receipt of Submission dated June 22 2016
DTX-1655.0754	3/24/2016	ABT_Jupiter00516746	ABT_Jupiter00516747	Email from J. Burkholder to G. Robert-Baldo, et al. re your notification dated March 18, 2016
DTX-1655.0756	3/24/2016	ABT_Jupiter00516749	ABT_Jupiter00516754	Letter from Abbott to FDA re Response to Inquire on March 24 2016
DTX-1655.0757	5/26/2016	ABT_Jupiter00516932	ABT_Jupiter00516933	Email from B. Marriage to A. Mackey, et al. re BFP submission for SHMF HP CL dated March 2, 2016
DTX-1655.0758	3/7/2016	ABT_Jupiter00517071	ABT_Jupiter00517071	Email from B. Marriage to D. Rooney, et al. re BFP submission for SHMF HP CL dated March 2, 2016

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0759	10/22/2019	ABT_Jupiter00517595	ABT_Jupiter00517596	Email from D. Rooney to J. Gilman re Submission Reference # R13, RE032100R Similac NeoSure Omega-3 and Omega-6 Post-Discharge Milk-Based Formula For Premature Babies - Ready to Feed, RE006100R Similac Sensitive Iron-Fortified Milk-Based Infant Formula (20 Cal) - Ready to Feed, RE020100R
DTX-1655.0760	10/20/2017	ABT_Jupiter00517597	ABT_Jupiter00517598	Letter from FDA to Abbott re Completed Review of Submission Dated September 18 2017
DTX-1655.0762	6/6/2019	ABT_Jupiter00517600	ABT_Jupiter00517601	Letter from FDA to Abbott re Response to February 2 2019 Submission R47
DTX-1655.0763	1/19/2018	ABT_Jupiter00517602	ABT_Jupiter00517603	Email from D. Rooney to D. Norr re INCA Regulatory Steering Committee Call January 26 at 10 AM ET - Topics Include FDA Structure/Function Claims, CFSAN Regs for Possible Repeal/Replacement, Inappropriate IF Returns/Resale
DTX-1655.0764	1/19/2018	ABT_Jupiter00517604	ABT_Jupiter00517606	Draft INCA Comments to FDA re INCA Areas of Interest in FDA Guidance on Substantiation of Structure/Function Claims Made in Infant Formula Labels and Labeling
DTX-1655.0765	12/5/2017	ABT_Jupiter00517607	ABT_Jupiter00517611	DRAFT INCA Comments to FDA CFSAN Reg Reform
DTX-1655.0766	1/19/2018	ABT_Jupiter00517612	ABT_Jupiter00517612	Draft INCA Guidance to Retailers re Purchase and Return Policies for Infant Formula Products
DTX-1655.0767	1/19/2018	ABT_Jupiter00517613	ABT_Jupiter00517614	Draft INCA Guidance to Retailers re Unsealable Infant Formula Products
DTX-1655.0768	1/19/2018	ABT_Jupiter00517615	ABT_Jupiter00517615	Draft INCA Guidance to Consumers re Purchasing Infant Formula
DTX-1655.0769	9/27/2019	ABT_Jupiter00517742	ABT_Jupiter00517742	Email from D. Rooney to J. Gilman re Final Letter - Exempt Infant Formula Submission - Submission Ref #: R50
DTX-1655.0771	9/27/2019	ABT_Jupiter00517745	ABT_Jupiter00517745	Email from D. Rooney to J. Gilman re R6/R7
DTX-1655.0772	6/16/2017	ABT_Jupiter00517746	ABT_Jupiter00517930	Processing/Reformulation/Packaging Notification for Similac 2, 8, and 32 fl oz Infant Formulas
DTX-1655.0773	9/16/2016	ABT_Jupiter00518141	ABT_Jupiter00518143	Email from D. Rooney to J. Gilman re Liquid Protein Fortifier labeling
DTX-1655.0774	9/1/2016	ABT_Jupiter00518144	ABT_Jupiter00518144	Liquid Protein Fortifier HP Carton Label
DTX-1655.0776	5/26/2016	ABT_Jupiter00518257	ABT_Jupiter00518258	Email from D. Rooney to B. Marriage, et al. re BFP submission for SHMF HP CL dated March 2, 2016
DTX-1655.0777	7/3/2019	ABT_Jupiter00518410	ABT_Jupiter00518410	Email from D. Rooney to J. Gilman re Final Letter - Exempt Infant Formula Submission - Submission Ref #: R50
DTX-1655.0779	6/6/2019	ABT_Jupiter00518528	ABT_Jupiter00518528	Email from D. Rooney to M. Billman, et al. re Response from FDA re: 502 Composite can regulatory certificate
DTX-1655.0780	3/18/2016	ABT_Jupiter00518529	ABT_Jupiter00518529	Abbott Nutrition Regulatory Compliance Certificate - Sonoco Consumer Products (page 1)
DTX-1655.0781	3/18/2016	ABT_Jupiter00518530	ABT_Jupiter00518530	Abbott Nutrition Regulatory Compliance Certificate - Sonoco Consumer Products (page 2)
DTX-1655.0782	3/18/2016	ABT_Jupiter00518531	ABT_Jupiter00518531	Abbott Nutrition Regulatory Compliance Certificate - Sonoco Consumer Products (page 3)
DTX-1655.0783	6/6/2019	ABT_Jupiter00518532	ABT_Jupiter00518532	Email from D. Rooney to A. Mackey, et al. re Final Letter For the Neosure Value Size
DTX-1655.0784	6/6/2019	ABT_Jupiter00518533	ABT_Jupiter00518534	Letter from FDA to Abbott re Response NeoSure Value Size FINAL
DTX-1655.0785	12/2/2019	ABT_Jupiter00518545	ABT_Jupiter00518545	Email from D. Rooney to J. Gilman re Digital image scan from UFC-RP03-2-S-12
DTX-1655.0786	4/10/2019	ABT_Jupiter00518546	ABT_Jupiter00518569	Procession/Reformulation/Packaging Notification re SSC Premature 24 and 30 RTF FDA Submission
DTX-1655.0787	12/2/2019	ABT_Jupiter00518570	ABT_Jupiter00518570	2017 PNPG 83
DTX-1655.0788	12/2/2019	ABT_Jupiter00518571	ABT_Jupiter00518571	Similac Special Care 30 Premature Formula With Iron Product Description
DTX-1655.0789	12/2/2019	ABT_Jupiter00518572	ABT_Jupiter00518572	2017 PNPG 79
DTX-1655.0790	12/2/2019	ABT_Jupiter00518573	ABT_Jupiter00518573	Similac Special Care 24 Premature Formula With Iron Product Description
DTX-1655.0791	7/30/2020	ABT_Jupiter00518574	ABT_Jupiter00518574	Similac Special Care 30 2 fl oz Retail label
DTX-1655.0792	7/30/2020	ABT_Jupiter00518575	ABT_Jupiter00518575	Similac Special Care 24 Cal 2 fl oz Retail Label
DTX-1655.0793	7/30/2020	ABT_Jupiter00518576	ABT_Jupiter00518576	Similac Special Care 30 2 fl oz 4 ct carton
DTX-1655.0794	7/30/2020	ABT_Jupiter00518577	ABT_Jupiter00518577	Similac Special Care 24 2 fl oz 4 ct retail carton
DTX-1655.0795	11/26/2019	ABT_Jupiter00518601	ABT_Jupiter00518601	Email from D. Rooney to J. Gilman re Digital image scan from UFC-RP03-2-S-12
DTX-1655.0796	4/10/2018	ABT_Jupiter00518602	ABT_Jupiter00518633	Processing/Reformulation/Packaging Notification re SSC Premature 20, 24, 24HP, and 30 RTF FDA Submission
DTX-1655.0797	7/30/2020	ABT_Jupiter00518634	ABT_Jupiter00518634	Sim Special Care 20 Cal 2 fl oz Shipper
DTX-1655.0798	7/30/2020	ABT_Jupiter00518635	ABT_Jupiter00518635	Similac Special Care 30 2 fl oz Inst Label
DTX-1655.0799	7/30/2020	ABT_Jupiter00518636	ABT_Jupiter00518636	Similac Special Care 30 2 fl oz Shipper
DTX-1655.0801	7/30/2020	ABT_Jupiter00518638	ABT_Jupiter00518638	Similac Special Care 30 2 fl oz 8 ct Retail Carton
DTX-1655.0802	7/30/2020	ABT_Jupiter00518639	ABT_Jupiter00518639	Similac Special Care 24 Cal HP 2 fl oz Inst Label
DTX-1655.0803	7/30/2020	ABT_Jupiter00518640	ABT_Jupiter00518640	Similac Special Care 24 Cal 2 fl oz Shipper
DTX-1655.0804	7/30/2020	ABT_Jupiter00518641	ABT_Jupiter00518641	Similac Special Care 24 Cal HP Shipper
DTX-1655.0805	7/30/2020	ABT_Jupiter00518642	ABT_Jupiter00518642	Similac Special Care 24 Cal Retail Carton
DTX-1655.0806	11/26/2019	ABT_Jupiter00518643	ABT_Jupiter00518643	Similac Special Care 20 Cal 2 fl oz Inst Label Corrected
DTX-1655.0807	7/30/2020	ABT_Jupiter00518644	ABT_Jupiter00518644	Similac Special Care 24 Cal 2 fl oz Inst Label
DTX-1655.0811	11/26/2019	ABT_Jupiter00518648	ABT_Jupiter00518648	Similac Special Care 20 Premature Formula with Iron Product Description
DTX-1655.0812	11/26/2019	ABT_Jupiter00518649	ABT_Jupiter00518649	Similac Special Care 20 Preparation, Ingredients, and Nutrition Information
DTX-1655.0815	11/26/2019	ABT_Jupiter00518652	ABT_Jupiter00518652	Similac Special Care 24 High Protein Product Description
DTX-1655.0816	11/26/2019	ABT_Jupiter00518653	ABT_Jupiter00518653	Similar Special Care 24 High Protein Preparation, Ingredients, and Nutrition Information
DTX-1655.0819	11/22/2019	ABT_Jupiter00518656	ABT_Jupiter00518656	Email from D. Rooney to J. Gilman re Final Letter - Exempt Infant Formula Submission - Submission Ref #: R50

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0821	11/19/2019	ABT_Jupiter00518689	ABT_Jupiter00518689	Email from D. Rooney to J. Gilman re Submission Reference # R20, RE018101R Similac Special Care (24 Cal) Premature Infant Formula with Iron - Similac Special Care High Protein RTF Z766 - Ready to Feed - 2 fl oz
DTX-1655.0822	2/6/2018	ABT_Jupiter00518690	ABT_Jupiter00518690	Letter from FDA to Abbott re Completed Review of Submission re SSC 24 Premature and SSC HP RTF
DTX-1655.0823	11/19/2019	ABT_Jupiter00518693	ABT_Jupiter00518693	Email from D. Rooney to J. Gilman re Submission Reference # R18, RE103001R Similac Neosure 2 fl oz RTF Z251 - Ready to Feed - 2 fl oz
DTX-1655.0824	2/6/2018	ABT_Jupiter00518694	ABT_Jupiter00518694	Letter from FDA to Abbott re Completed Review of Similac NeoSure 2 floz RTF No Questions
DTX-1655.0825	11/11/2019	ABT_Jupiter00518865	ABT_Jupiter00518865	Email from D. Rooney to J. Gilman re Submission Reference # R26, RE012100R Similac Special Care (30 Cal) Premature Infant Formula with Iron - Similac Special Care with Iron 30 Cal Z767 - Ready to Feed - 2 fl oz
DTX-1655.0826	2/26/2018	ABT_Jupiter00518866	ABT_Jupiter00518866	Letter from FDA to Abbott re Completed Review for SSC 30 Premature Formula and RTF No Questions
DTX-1655.0827	11/11/2019	ABT_Jupiter00518883	ABT_Jupiter00518883	Email from D. Rooney to J. Gilman re Submission Reference # R25, RE018102R Similac Special Care (24 Cal) Premature Infant Formula with Iron - Similac Special Care 24 Cal with Iron Z765 - Ready to Feed - 2 fl oz
DTX-1655.0828	2/23/2018	ABT_Jupiter00518884	ABT_Jupiter00518884	Letter from FDA to Abbott re Completed Review for SSC 24 Premature Formula RTF No Questions
DTX-1655.0829	11/11/2019	ABT_Jupiter00518885	ABT_Jupiter00518885	Email from D. Rooney to J. Gilman re Submission Reference # R24, RE003101R Similac Special Care (20 Cal) Premature Infant formula with Iron - Similac Special Care with Iron 20 Cal Z764 - Ready to Feed - 2 fl oz
DTX-1655.0830	2/22/2018	ABT_Jupiter00518886	ABT_Jupiter00518886	Letter from FDA to Abbott re Completed Review of SSC 20 Premature Formula and RTF No Questions
DTX-1655.0831	11/8/2019	ABT_Jupiter00519021	ABT_Jupiter00519021	Email from D. Rooney to J. Gilman re Submission Reference # R17, RE102001R Similac Special Care 30 A299 - Ready to Feed - 2 fl oz
DTX-1655.0832	1/23/2018	ABT_Jupiter00519022	ABT_Jupiter00519022	Letter from FDA to Abbott re Completed Review of SSC 30 A299 RTF No Questions
DTX-1655.0833	11/25/2019	ABT_Jupiter00519854	ABT_Jupiter00519854	Email from C. Assar to D. Rooney, et al. re Request for Amended Enforcement Discretion
DTX-1655.0834	11/25/2019	ABT_Jupiter00519855	ABT_Jupiter00519876	Letter from FDA to Abbott re Response to Emails dated September 10 2018, September 19, 2019, and October 23 2019
DTX-1655.0835	10/16/2018	ABT_Jupiter00520128	ABT_Jupiter00520128	Email from IFTRACK II Administrator to D. Rooney, et al. re Submission Reference # R36, RX021104P Similac Neosure Infant Formula with Iron - Powder
DTX-1655.0837	10/1/2018	ABT_Jupiter00520152	ABT_Jupiter00520152	Email from IFTRACK II Administrator to D. Rooney, et al. re Submission Reference # R34, RX021103R Similac Neosure Infant Formula with Iron - Ready to Feed - 2 fl oz
DTX-1655.0838	10/1/2018	ABT_Jupiter00520153	ABT_Jupiter00520154	Letter from FDA to Abbott re Response to July 13 2018 Submission R34
DTX-1655.0839	8/24/2018	ABT_Jupiter00520185	ABT_Jupiter00520185	Email from IFTRACK II Administrator to D. Rooney, et al. re Submission Reference # R32, RX009101R Similac Special Care 24 Cal Premature Infant Formula with Iron - Ready to Feed, RX022101R Similac Special Care 20 Cal Premature Infant Formula with Iron - Ready to Feed, RX026101R Similac Special Care (30 Cal) Pr...
DTX-1655.0840	8/24/2018	ABT_Jupiter00520186	ABT_Jupiter00520187	Letter from FDA to Abbott re Response to April 21 2018 Submission R32
DTX-1655.0841	5/1/2018	ABT_Jupiter00520529	ABT_Jupiter00520530	Email from M. Pfouts to D. Norr, et al. re FDA Letter
DTX-1655.0842	2/26/2018	ABT_Jupiter00520531	ABT_Jupiter00520533	Covance Infant Formula Compositing Procedure
DTX-1655.0843	12/15/2016	ABT_Jupiter00528166	ABT_Jupiter00528168	Email from A. Johnson to C. Colombo, et al. re FDA COMPLAINT NOTIFICATION LETTER - Batch 63080Z2
DTX-1655.0845	11/28/2016	ABT_Jupiter00528235	ABT_Jupiter00528237	Letter from FDA to Abbott re Report of Illness or Injury Associated with Product
DTX-1655.0846	7/14/2016	ABT_Jupiter00528238	ABT_Jupiter00528239	Email from A. Johnson to C. Colombo re RPIC: 931078- County Health Department contacted
DTX-1655.0847	7/1/2016	ABT_Jupiter00535625	ABT_Jupiter00535630	Abbott Consumer Relations Best Practice: Complaint Documentation – Core Information
DTX-1655.0848	3/11/2020	ABT_Jupiter00542107	ABT_Jupiter00542108	Email from A. Mackey to C. Colombo, et al. re Meeting summary
DTX-1655.0849	3/11/2020	ABT_Jupiter00542109	ABT_Jupiter00542109	DRAFT Abbott Nutrition Meeting Summary with FDA re Discussion of Similac HMF HP CL Reports on March 10, 2020
DTX-1655.0850	1/7/2020	ABT_Jupiter00542819	ABT_Jupiter00542819	Email from J. Deis to D. Rooney, et al. re HMF HPCL Dellac Replacement - US TPP
DTX-1655.0851	1/7/2020	ABT_Jupiter00542820	ABT_Jupiter00542820	HMF TPP Team Working Version Excel
DTX-1655.0852	6/17/2021	ABT_Jupiter00545621	ABT_Jupiter00545621	Email from S. Dvoretzkiy to R. Buck, et al. re Very rough draft of responses to FDA June 15th
DTX-1655.0853	0/0/0000	ABT_Jupiter00545622	ABT_Jupiter00545622	Abbott Infants Fed Formula Supplemented with 2'-Fucosyllactose have Circulating Gut Flora-Derived Metabolites Similar to Breast Fed Infants Poster
DTX-1655.0854	2/2/2015	ABT_Jupiter00545623	ABT_Jupiter00545694	Abbott Nutrition AL06 Final Report Study: Growth and Tolerance of Young Infants Fed Infant Formulas
DTX-1655.0855	0/0/0000	ABT_Jupiter00545695	ABT_Jupiter00545695	AL06 Metabolon Abstract Updated - Infants Fed Formula Supplemented with 2'-Fucosyllactose have Circulating Gut Flora-Derived Metabolites Similar to Breast Fed Infants
DTX-1655.0856	6/30/2014	ABT_Jupiter00545696	ABT_Jupiter00545730	mVision Final Report - Global Biochemical Impact of 2'-Fucosyllactose on Human Infant Plasma
DTX-1655.0857	6/15/2021	ABT_Jupiter00545731	ABT_Jupiter00545732	Abbott Nutrition Draft Response to June 15 2021 Questions
DTX-1655.0858	3/11/2020	ABT_Jupiter00566592	ABT_Jupiter00566593	Email from C. Colombo to A. Mackey re Meeting summary
DTX-1655.0860	4/24/2021	ABT_Jupiter00575441	ABT_Jupiter00575455	Abbott Nutrition Standard Operating Procedure: Processing Medical & Quality Complaints in TrackWise
DTX-1655.0861	7/31/2021	ABT_Jupiter00594578	ABT_Jupiter00594597	Email from J. Walsh to P. Hicks, et al. re FDA Questions on AL32
DTX-1655.0862	12/1/1987	ABT_Jupiter00594598	ABT_Jupiter00594616	Original RTF Infant Formula Notification - Protein Hydrolysate Formula
DTX-1655.0863	3/2/1988	ABT_Jupiter00594617	ABT_Jupiter00594644	Letter from Ross to FDA re Supplement to original Infant Formula Submission - Alimentum, Protein Hydrolysate Formula with Iron
DTX-1655.0864	2/8/1989	ABT_Jupiter00594645	ABT_Jupiter00594689	Letter from FDA to Ross re Completed Review of Submissions re Alimentum

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0865	2/1/1989	ABT_Jupiter00594690	ABT_Jupiter00594706	Ross Laboratories Study - Evaluation of Nutritional Effects of a Casein Hydrolysate Formula in Infants with Dystic Fibrosis Interim Report
DTX-1655.0867	0/0/0000	ABT_Jupiter00594720	ABT_Jupiter00594732	Regulatory history of Alimentum
DTX-1655.0868	12/22/1998	ABT_Jupiter00594733	ABT_Jupiter00594740	Letter from FDA to Ross re concerns on AG50 (pwd) (1998)
DTX-1655.0869	9/7/1999	ABT_Jupiter00594741	ABT_Jupiter00594744	Letter from FDA to Ross re concerns on AG50 (pwd) (1999)
DTX-1655.0870	6/25/2013	ABT_Jupiter00603573	ABT_Jupiter00603573	Email from M. Myser to M. Myser re Follow up from Abbott
DTX-1655.0871	6/23/2013	ABT_Jupiter00603574	ABT_Jupiter00603574	Abbott Nutrition Dear Doctor Letter re Product Information for Similac Human Milk Fortifier .9 g Powder Packets
DTX-1655.0872	6/24/2013	ABT_Jupiter00603580	ABT_Jupiter00603580	Email from S. Mako to S. Nicholson, et al. re Documents for your information
DTX-1655.0874	7/29/2021	ABT_Jupiter00615749	ABT_Jupiter01065537	Email from K. Pigman to C. Colombo re FDA at Easton Square
DTX-1655.0875	9/1/1991	ABT_Jupiter00616004	ABT_Jupiter00616092	Ross Laboratories CP-AD06 Final Report - Growth and Tolerance in Low-Birth-Weight Infants Fed a Casein Hydrolysate or a Standard Formula for Low-Birth-Weight Infants
DTX-1655.0876	6/17/2021	ABT_Jupiter00625879	ABT_Jupiter00625880	Email from A. Mackey to D. Rooney re Submission R129
DTX-1655.0877	4/29/2021	ABT_Jupiter00625881	ABT_Jupiter00625882	Letter from FDA to Abbott re Update to Letter from March 19, 2021 R129
DTX-1655.0878	6/17/2021	ABT_Jupiter00625883	ABT_Jupiter00625884	Email from A. Mackey to J. Rostorfer re Submission R129
DTX-1655.0880	4/29/2021	ABT_Jupiter00625887	ABT_Jupiter00625887	Email from A. Lotze to J. Cramer, et al. re Infant Formula Submissions
DTX-1655.0882	6/16/2021	ABT_Jupiter00626126	ABT_Jupiter00626127	Email from J. Walsh to A. Mackey re Submission R129
DTX-1655.0884	3/7/2010	ABT_Jupiter00628692	ABT_Jupiter00628694	Email from C. Colombo to F. Suarez re FDA response
DTX-1655.0885	3/7/2010	ABT_Jupiter00628695	ABT_Jupiter00628695	Complaint Review Spreadsheet
DTX-1655.0886	3/8/2010	ABT_Jupiter00628696	ABT_Jupiter00628697	Email from C. Colombo to G. Fanjiang, et al. re FDA response
DTX-1655.0887	3/8/2010	ABT_Jupiter00628698	ABT_Jupiter00628698	Salmonella Complaint Review Mar 2010 Spreadsheet
DTX-1655.0888	1/6/2012	ABT_Jupiter00634377	ABT_Jupiter00634381	Email from F. Suarez to L. Curry, et al. re LLC final questions: AK23 final report for FDA response 01.04.12
DTX-1655.0889	9/6/2006	ABT_Jupiter00634382	ABT_Jupiter00634578	Draft Abbott AK23 Report phase 1 & 2 - Effect of Supplemented Infant Formula on Blood Levels in Term Infants (with comments)
DTX-1655.0890	10/22/2010	ABT_Jupiter00636618	ABT_Jupiter00636618	Email from M. Franz to F. Suarez, et al. re PER letter: New Closure for 2 and 8 oz plastic bottle
DTX-1655.0891	10/22/2010	ABT_Jupiter00636619	ABT_Jupiter00636619	Abbott PER Letter for Major Changes: 2 and 8 oz Sapphire Closures
DTX-1655.0895	10/24/2010	ABT_Jupiter00636673	ABT_Jupiter00636675	Email from M. Geraghty to F. Suarez re PER letter: New Closure for 2 and 8 oz plastic bottle
DTX-1655.0896	10/14/2010	ABT_Jupiter00636676	ABT_Jupiter00636676	Abbott PER Letter for Major Change: GEN 1 13 and 8 oz Sapphire Containers
DTX-1655.0901	10/31/2010	ABT_Jupiter00636734	ABT_Jupiter00636737	Email from M. Geraghty to F. Suarez re PER letter: New Closure for 2 and 8 oz plastic bottle
DTX-1655.0907	9/16/2011	ABT_Jupiter00641930	ABT_Jupiter00641930	Email from M. Franz to F. Suarez, et al. re PER Letter - 8 and 13 oz Metal Can coating changes
DTX-1655.0908	9/15/2011	ABT_Jupiter00641931	ABT_Jupiter00641931	Abbott PER Letter for Major Changes 8 & 13 oz Containers 4.29.11 and 5.23.11 FDA Notifications
DTX-1655.0909	9/15/2011	ABT_Jupiter00641932	ABT_Jupiter00641938	Abbott Interoffice Memo from S. Dimler to M. Franz, et al. re Shelf Life Stability Results for Products Filled into Metal Cans with Experimental Changes
DTX-1655.0910	1/5/2012	ABT_Jupiter00644457	ABT_Jupiter00644459	Email from P. Price to L. Curry, et al. re AK23 final report for FDA response 01.04.12
DTX-1655.0911	9/6/2006	ABT_Jupiter00644460	ABT_Jupiter00644464	Abbott AK23 Final Report phase 1 & 2 - Effect of Supplemented Infant Formula on Blood Levels in Term Infants
DTX-1655.0912	1/5/2012	ABT_Jupiter00644655	ABT_Jupiter00644849	Comparison of the Two Final Reports re Effect of Supplemented Infant Formula on Blood Levels in Term Infants
DTX-1655.0915	3/3/2011	ABT_Jupiter00649502	ABT_Jupiter00649503	Letter from Abbott to FDA re Amendment to IFN RX2901C
DTX-1655.0916	2/10/2011	ABT_Jupiter00649526	ABT_Jupiter00649531	Email from A. Mackey to G. Robert-Baldo, et al. re Similac Human Milk Fortifier Concentrated Liquid: Infant Formula Number RX2901C (Feb 2011)
DTX-1655.0917	7/23/2013	ABT_Jupiter00649844	ABT_Jupiter00649902	New Infant Formula Notification re Similac Extensively Hydrolyzed Protein Human Milk Fortifier v17
DTX-1655.0918	7/23/2013	ABT_Jupiter00649903	ABT_Jupiter00649961	New Infant Formula Notification re Similac Extensively Hydrolyzed Protein Human Milk Fortifier v18
DTX-1655.0920	5/5/2021	ABT_Jupiter00649991	ABT_Jupiter00649992	Abbott Nutrition Response Letter to FDA letter dated 21 April 2021
DTX-1655.0921	5/5/2021	ABT_Jupiter00650033	ABT_Jupiter00650034	FINAL Abbott Nutrition Response Letter to FDA re R118 IFN
DTX-1655.0922	4/27/2021	ABT_Jupiter00650075	ABT_Jupiter00650076	DRAFT Abbott Nutrition response to FDA letter dated April 21 2021 (with comments)
DTX-1655.0923	4/30/2021	ABT_Jupiter00650077	ABT_Jupiter00650078	DRAFT Abbott Nutrition Response Letter to FDA re letter dated April 21 2021
DTX-1655.0925	4/21/2021	ABT_Jupiter00650114	ABT_Jupiter00650115	Letter from FDA to Abbott re post-discharge use HMF
DTX-1655.0927	6/18/2002	ABT_Jupiter00651560	ABT_Jupiter00651700	Major Change Processing/Reformulation Notification re SSC 20, 24 FDA Submission
DTX-1655.0928	10/27/1994	ABT_Jupiter00651724	ABT_Jupiter00651724	Letter from Abbott to FDA re Original 1987 Notification re SSC 24
DTX-1655.0929	1/13/1995	ABT_Jupiter00651725	ABT_Jupiter00651725	Letter from Abbott to FDA re Response to November 23 1994 Letter re SSC 20 and 24
DTX-1655.0930	11/25/1991	ABT_Jupiter00651726	ABT_Jupiter00651727	Letter from FDA to Ross re Response to 90 Day Notification for SSC 20 and 24
DTX-1655.0931	7/23/2013	ABT_Jupiter00651782	ABT_Jupiter00651840	New Infant Formula Notification re Similac HMF HP CL FDA Submission
DTX-1655.0932	11/3/2016	ABT_Jupiter00660225	ABT_Jupiter00660225	Email from J. Burkholder to D. Rooney re Response for your review
DTX-1655.0934	11/9/2016	ABT_Jupiter00660494	ABT_Jupiter00660494	Email from D. Rooney to J. Burkholder re Draft FDA response
DTX-1655.0936	11/8/2019	ABT_Jupiter00660690	ABT_Jupiter00660690	Email from D. Rooney to J. Gilman re Submission Reference # R16, RE017100P Similac Alimentum Infant Formula with Iron - Powder

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.0937	1/23/2018	ABT Jupiter00660691	ABT Jupiter00660691	Letter from FDA to Abbott re Completed Review of Submission Re Similac Alimentum Powder R16
DTX-1655.0938	0/0/0000	ABT Jupiter00662041	ABT Jupiter00662045	Abbott Verbal Communication to FDA re Reported Events
DTX-1655.0941	1/27/2021	ABT Jupiter00662276	ABT Jupiter00662277	Email from B. Barrett-Reis to M. Schimmoeiller, et al. re HMF Gen 2 Label Change
DTX-1655.0942	10/22/2019	ABT Jupiter00664631	ABT Jupiter00664635	Email from A. Alwattar to J. Gilman re US Q1 items - confirmation needed by Friday 10/21/2019
DTX-1655.0943	10/18/2018	ABT Jupiter00664636	ABT Jupiter00664644	Correspondence re Non-Exempt IFN re Similac Pro-Sensitive with Iron Powder and RTF
DTX-1655.0945	7/22/2021	ABT Jupiter00697814	ABT Jupiter00697818	Abbott Nutrition Response Letter to July 16 2021 Questions AL31A
DTX-1655.0947	4/3/2009	ABT Jupiter00698378	ABT Jupiter00698379	Email from S. Nicholson to F. Suarez, et al. re Please review
DTX-1655.0948	4/2/2009	ABT Jupiter00698380	ABT Jupiter00698384	DRAFT Letter from Abbott ro FDA re Response to Observations in Form 483
DTX-1655.0949	4/6/2009	ABT Jupiter00699376	ABT Jupiter00699377	Email from F. Suarez to N. Milman, et al. re updated draft responses
DTX-1655.0950	4/2/2009	ABT Jupiter00699378	ABT Jupiter00699382	DRAFT Letter from Abbott ro FDA re Response to Observations in Form 483 (with comments)
DTX-1655.0951	4/14/2016	ABT Jupiter00702883	ABT Jupiter00702885	Email from G. Robert-Baldo to D. Rooney, et al. re Your notification dated March 18, 2016
DTX-1655.0953	4/14/2016	ABT Jupiter00703526	ABT Jupiter00703528	Email from D. Rooney to G. Robert-Baldo re Your notification dated March 18, 2016
DTX-1655.0955	4/1/2014	ABT Jupiter00705108	ABT Jupiter00705141	Processing/Reformulation/Packaging Notification re Similac HMF Pouch Change FDA Submission
DTX-1655.0956	4/8/2008	ABT Jupiter00705142	ABT Jupiter00705173	New Infant Formula Notification re SSC24 HP FDA Submission
DTX-1655.0957	12/3/2010	ABT Jupiter00705291	ABT Jupiter00705292	Letter from FDA to Abbott re Acknowledgement of November 3 2010 IFN re Packaging Changes
DTX-1655.0958	7/16/2010	ABT Jupiter00705319	ABT Jupiter00705320	Letter from FDA to Abbott re Acknowledgement of June 10 2010 IFN 2 and 8 fl oz closures
DTX-1655.0959	8/15/2014	ABT Jupiter00705324	ABT Jupiter00705324	Letter from FDA to Abbott re Acknowledgement of Submission dated July 29 2014 re Alimentum Twin Pack
DTX-1655.0961	8/19/2013	ABT Jupiter00705465	ABT Jupiter00705465	Letter from FDA to Abbott re Acknowledgement of August 2 2013 Submission re 2D Matrix HMF CL and Sim 2 fl oz
DTX-1655.0962	4/1/2014	ABT Jupiter00705473	ABT Jupiter00705506	Processing/Reformulation/Packaging Notification re SHMF Powder Pouch Material FDA Submission
DTX-1655.0963	6/21/2010	ABT Jupiter00705507	ABT Jupiter00705507	Letter from Abbott to FDA re SSC24 Retail Carton Pages
DTX-1655.0964	12/8/2009	ABT Jupiter00705521	ABT Jupiter00705523	Email from G. Robert-Baldo to D. Rooney, et al. re Your Submission of November 19, 2009
DTX-1655.0965	11/12/2014	ABT Jupiter00705607	ABT Jupiter00705608	Letter from FDA to Abbott re Response to August 14 2014 IFN
DTX-1655.0966	6/6/2019	ABT Jupiter00705610	ABT Jupiter00705611	Letter from FDA to Abbott re Response to February 2 2019 Submission re NeoSure Value Size R47
DTX-1655.0967	4/28/2006	ABT Jupiter00705614	ABT Jupiter00705619	Letter from FDA to Abbott re response to Submission re SSC30 Exempt Status
DTX-1655.0970	1/13/2012	ABT Jupiter00706584	ABT Jupiter00706588	Letter from Abbott to FDA re Response to FDA questions re preterm lutein IFN
DTX-1655.0972	3/11/2013	ABT Jupiter00707151	ABT Jupiter00707156	Letter from Abbott to FDA re Verification for HMF CL
DTX-1655.0973	5/2/2012	ABT Jupiter00707157	ABT Jupiter00707160	Letter from Abbott to FDA re Verification re SSC20 Carotenoids
DTX-1655.0975	7/3/2019	ABT_Jupiter00707388	ABT_Jupiter00707424	Processing/Reformulation/Packaging Notification re Similac NeoSure Powder Manufactured in Casa Grande FDA Submission
DTX-1655.0977	11/11/2019	ABT Jupiter00707505	ABT Jupiter00707505	R61 Submission Confirmation
DTX-1655.0978	11/20/2019	ABT Jupiter00707506	ABT Jupiter00707506	R64 Submission Confirmation
DTX-1655.0979	6/18/2019	ABT_Jupiter00707507	ABT_Jupiter00707629	Processing/Reformulation/Packaging Notification re Similac 2 and 32 fl oz Infant formulas w Iron, Similac HMF CL LP FDA Submission
DTX-1655.0980	1/23/2020	ABT Jupiter00708249	ABT Jupiter00708263	Abbott Complaint Detail Report - Baby 6 of 8: Similac HPCL: Acute Renal Failure/Hyperkalemia
DTX-1655.0981	12/16/2020	ABT Jupiter00708452	ABT Jupiter00708466	Abbott Complaint Detail Report - HMFHPCL - Bloody Stools, Abdominal Distention, NEC
DTX-1655.0982	3/31/2021	ABT Jupiter00717710	ABT Jupiter00717757	Abbott Nutrition Quality Complaint & Adverse Event Training Presentation (2021)
DTX-1655.0983	5/1/2021	ABT Jupiter00726140	ABT Jupiter00726183	Abbott Nutrition - The Next Generation of HMOs Presentation
DTX-1655.0984	1/1/2016	ABT Jupiter00746064	ABT Jupiter00746078	Bode (2016) - Human Milk Oligosaccharides and the Preterm Infant. A Journey in Sickness and in Health
DTX-1655.0985	5/19/2016	ABT Jupiter00840336	ABT Jupiter00840337	Email from S. Suggs-Anderson to D. Rooney re Liquid Protein Fortifier labeling
DTX-1655.0986	9/12/2016	ABT Jupiter00840796	ABT Jupiter00840797	Email from D. Rooney to S. Suggs-Anderson re Liquid Protein Fortifier labeling
DTX-1655.0987	9/1/2016	ABT Jupiter00840798	ABT Jupiter00840798	Abbott Liquid Protein Fortifier HP Carton Label
DTX-1655.0988	9/12/2016	ABT Jupiter00840799	ABT Jupiter00840799	Abbott Response Letter to FDA for Liquid Protein Shipper
DTX-1655.0989	5/18/2016	ABT Jupiter00840833	ABT Jupiter00840834	Email from D. Rooney to S. Suggs-Anderson re Liquid Protein Fortifier labeling
DTX-1655.0990	5/17/2006	ABT Jupiter00870957	ABT Jupiter00870983	New Infant Formula Notificaiton re SSCA30 ReSubmission of RX2601R
DTX-1655.0991	2/14/1995	ABT Jupiter00871251	ABT Jupiter00871251	Letter from FDA to Abbott re reply to Verifications SSC24 w-Iron and Low Iron
DTX-1655.0992	9/27/1994	ABT Jupiter00871257	ABT Jupiter00871257	Letter from FDA to Abbott re re Receipt of submission dated September 1, 1994
DTX-1655.0993	5/11/1992	ABT Jupiter00871275	ABT Jupiter00871276	Letter from Ross to FDA Verification submitted for SSC24 with Iron (RX0905)
DTX-1655.0994	3/25/1991	ABT Jupiter00871297	ABT Jupiter00871306	Ross Laboratories SSC24 Reformulation Submission
DTX-1655.0995	6/19/1987	ABT Jupiter00871307	ABT Jupiter00871307	Ross Interoffice Memo from M. Haney to F. Pescatore, et al. re Phone Conversation with Nick Duy re SSC24 with Iron
DTX-1655.0996	8/25/2011	ABT Jupiter00878729	ABT Jupiter00878731	Fax from D. Rooney to G. Robert-Baldo re Verification letter for NeoSure in new 2 fl oz closures
DTX-1655.0997	11/3/2010	ABT Jupiter00878732	ABT Jupiter00878842	Processing/Reformulation/Packaging Notification re 2 and 8 fl oz bottle FDA Submission
DTX-1655.0998	9/14/2011	ABT Jupiter00878845	ABT Jupiter00878847	Fax from D. Rooney to G. Robert-Baldo re Verification Letter - SSC 24 RX0922R
DTX-1655.0999	9/16/2011	ABT Jupiter00878848	ABT Jupiter00878854	Fax from D. Rooney to G. Robert-Baldo re Verification Letters - SSC 20 RX2214R
DTX-1655.1000	6/19/2009	ABT Jupiter00878871	ABT Jupiter00879084	Abbott Nutrition Final Report AK15 - Effect of Supplemented Infant Formula on Blood Levels in Preterm Infants

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.1001	7/23/2013	ABT_Jupiter00880124	ABT_Jupiter00880183	New Infant Formula Notification re Similac Extensively Hydrolyzed Protein Human Milk Fortifier v15
DTX-1655.1004	9/3/2015	ABT_Jupiter00882941	ABT_Jupiter00882952	Processing/Reformulation/Packaging Notification re HMF-CL Piston Change FDA Submission
DTX-1655.1005	3/18/2016	ABT_Jupiter00882953	ABT_Jupiter00883126	Processing/Reformulation/Packaging Notification re 2 fl oz Closure Coating FDA Submission
DTX-1655.1006	2/15/2016	ABT_Jupiter00885236	ABT_Jupiter00885277	Draft Major Packaging Change Notification re Similac Extensively Hydrolyzed human Milk Fortifier (with comments)
DTX-1655.1007	3/3/2011	ABT_Jupiter00885620	ABT_Jupiter00885622	Letter from Abbott to FDA re Amendment to Similac HMFCL RX2901C
DTX-1655.1008	4/29/2011	ABT_Jupiter00885698	ABT_Jupiter00885827	Processing/Reformulation/Packaging Notification re 2 fl oz 8 fl oz Resin and SSC vitamin A FDA Submission
DTX-1655.1009	3/18/2016	ABT_Jupiter00886963	ABT_Jupiter00886964	Letter from FDA to Abbott re Acknowledgement of March 18 2016 IFN
DTX-1655.1010	4/30/2017	ABT_Jupiter00901553	ABT_Jupiter00901569	Abbott Nutrition Standard Operating Procedure: Procedure for Handling Complaints (2017)
DTX-1655.1011	8/23/2019	ABT_Jupiter00915518	ABT_Jupiter00915534	Abbott Nutrition Standard Operating Procedure: Procedure for Handling Complaints (2019)
DTX-1655.1012	9/23/2019	ABT_Jupiter00918028	ABT_Jupiter00918063	Abbott Nutrition Standard Operating Procedure: Complaint Management and Investigations (2019)
DTX-1655.1013	10/21/2020	ABT_Jupiter00946512	ABT_Jupiter00946538	Processing/Reformulation/Packaging Notification re SHMF HP CL FDA Submission (2020)
DTX-1655.1014	8/27/2014	ABT_Jupiter00949280	ABT_Jupiter00949291	Abbott AL01 Clinical Study Executive Summary
DTX-1655.1015	7/7/2017	ABT_Jupiter00949292	ABT_Jupiter00949379	AL16 Clinical Study Report - Comparison of Two Human Milk Fortifiers in Preterm Infants
DTX-1655.1016	6/12/2016	ABT_Jupiter00949380	ABT_Jupiter00949490	Abbott DA05 Final Report Version 1.2 - Effects of SSC/Similac NeoSure on the Growth and Tolerance in Preterm/Low Birth Weight Infants: an Open-Label, Single-arm Molecular and Observational Study
DTX-1655.1017	10/15/2014	ABT_Jupiter00949491	ABT_Jupiter00949554	Abbott DA05 Study Protocol Version 1.2 - Effects of SSC/Similac NeoSure on the Growth and Tolerance in Preterm/Low Birth Weight Infants: an Open-Label, Single-arm Molecular and Observational Study
DTX-1655.1018	10/15/2014	ABT_Jupiter00949555	ABT_Jupiter00949555	Abbott DA05 Study Protocol Version 1.2 - Effects of SSC/Similac NeoSure on the Growth and Tolerance in Preterm/Low Birth Weight Infants: an Open-Label, Single-arm Molecular and Observational Study (Signed)
DTX-1655.1019	9/7/2021	ABT_Jupiter00949740	ABT_Jupiter00949798	Abbott Nutrition Study Protocol AL46 Version 1 - Growth and Tolerance of Preterm Infants Fed an Experimental Human Milk Fortifier
DTX-1655.1020	11/29/2011	ABT_Jupiter00955637	ABT_Jupiter00955718	Major Reformulation Change Notification re SSC and NeoSure Lutein FDA Submission
DTX-1655.1021	5/31/1994	ABT_Jupiter00956141	ABT_Jupiter00956182	Ross CP-AD07 Final Report - Tolerance of Low-Birth-Weight Infants Fed a Casein Hydrolysate or a Standard Milk-Based Formula for Premature Infants
DTX-1655.1022	3/8/2019	ABT_Jupiter00976608	ABT_Jupiter00976633	Processing/Reformulation/Packaging Notification re Similac NeoSure 2 fl oz 32 fl oz 4 ct Carton FDA Submission
DTX-1655.1023	3/30/2012	ABT_Jupiter00979249	ABT_Jupiter00979262	Processing/Reformulation/Packaging Notification re SHMF Powder Vit D Increase FDA Submission
DTX-1655.1024	3/4/1994	ABT_Jupiter00979328	ABT_Jupiter00980794	Exempt Infant Formula Submission re Similac Neocare (Vol 1 of 3)
DTX-1655.1025	9/30/2019	ABT_Jupiter00980875	ABT_Jupiter00980922	Processing/Reformulation/Packaging Notification re Similac 32 fl oz RTF FDA Submission
DTX-1655.1027	6/3/2019	ABT_Jupiter00981130	ABT_Jupiter00981221	Draft Processing/Reformulation/Packaging Notification re Similac 2 and 32 fl oz, Similac HMF CL - Columbus Shutdown FDA Submission
DTX-1655.1030	6/3/2019	ABT_Jupiter00981468	ABT_Jupiter00981593	Processing/Reformulation/Packaging Notification re Similac 2 and 32 fl oz, Similac HMF CL - Columbus Shutdown FDA Submission (Signed)
DTX-1655.1033	7/28/2011	ABT_Jupiter00989480	ABT_Jupiter00989490	RPIC Event Summary re RPIC 603166
DTX-1655.1034	4/11/2022	ABT_Jupiter00989491	ABT_Jupiter00989500	RPIC Event Summary re RPIC 603402
DTX-1655.1036	6/4/2020	ABT_Jupiter01056553	ABT_Jupiter01056565	Abbott Nutrition Standard Operating Procedure: AN Product Action Procedure
DTX-1655.1037	1/7/2021	ABT_Jupiter01056597	ABT_Jupiter01056601	Abbott Nutrition Standard Operating Procedure: Periodic Review of Medical Complaints (2021)
DTX-1655.1039	8/8/1988	ABT_Jupiter01166353	ABT_Jupiter01166364	Reformulation/Processing Change Submission re SSC Low Iron 24 Cal fl oz FDA Submission
DTX-1655.1041	6/4/2013	ABT_Jupiter01168063	ABT_Jupiter01168064	Email from L. Tonucci to D. Rooney, et al. re Infant Formula Submission dated May 14, 2013
DTX-1655.1042	4/11/2014	ABT_Jupiter01168232	ABT_Jupiter01168232	Letter from FDA to Abbott re Acknowledgement of Submission dated April 1 2014 re Similac HMF Powder
DTX-1655.1044	12/10/2010	ABT_Jupiter01193016	ABT_Jupiter01193076	New Infant Formula Notification re Similac Human Milk Fortifier, v25
DTX-1655.1045	9/18/2008	ABT_Jupiter01198970	ABT_Jupiter01198970	AK15 Protocol version 5 - Effect of Supplemented Infant Formula on Blood Levels in Preterm Infants (signature page)
DTX-1655.1046	4/18/2013	ABT_Jupiter01198971	ABT_Jupiter01199044	AL01 Protocol Version 3 - Evaluation of a Standard Preterm Infant Formula Fed to Preterm Infants in the Hospital
DTX-1655.1047	10/12/2020	ABT_Jupiter01199097	ABT_Jupiter01199148	AL35 Protocol V3 Amendment 2 - Evaluation of Preterm Infants Fed Post-Discharge Preterm Infant Formula with Added Human Milk Oligosaccharide 2'-Fucosyllactose
DTX-1655.1048	10/1/1999	ABT_Jupiter01211263	ABT_Jupiter01211363	Abbott CP-AD61 Final Report - Effect of Parenteral and Enteral Selenium Supplementation of Trace Metal Antioxidant Enzyme and Amino Acid Metabolism in LBW Infants
DTX-1655.1049	12/1/1998	ABT_Jupiter01211364	ABT_Jupiter01211521	Abbott CP-AG38 Final Report - AA and DHA Supplementation Study with LBW Infants
DTX-1655.1050	11/1/1999	ABT_Jupiter01211544	ABT_Jupiter01211852	Abbott AH95 Final Report - Visual Evoked Potential Among LBW Infants Fed Formula with or without Long-Chain Polyunsaturated Fatty Acids
DTX-1655.1051	2/26/2014	ABT_Jupiter01213073	ABT_Jupiter01213323	Abbott CP - AL01 Final Report v 2 Appendix 1 Listing - ITT
DTX-1655.1052	2/26/2014	ABT_Jupiter01213324	ABT_Jupiter01213464	Abbott CP - AL01 Final Report v 2 Appendix 1 Summary - ITT
DTX-1655.1053	2/26/2014	ABT_Jupiter01213469	ABT_Jupiter01213616	Abbott CP - AL01 Final Report v 2 Appendix 3 Summary - PE
DTX-1655.1054	2/8/2013	ABT_Jupiter01213810	ABT_Jupiter01213879	Abbott AL01 Study Protocol Version 2 - Evaluation of a Standard Preterm Infant Fed to Preterm Infants in the Hospital
DTX-1655.1055	5/13/2014	ABT_Jupiter01215532	ABT_Jupiter01215603	Abbott AL16 Study Protocol V1 - Comparison of Two Human Milk Fortifiers in Preterm Infants

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.1056	3/1/2016	ABT_Jupiter01215731	ABT_Jupiter01215804	Abbott AL16 Study Protocol V5 (Incorporating Administrative Change #1) - Comparison of Two Human Milk Fortifiers in Preterm Infants
DTX-1655.1057	11/3/2014	ABT_Jupiter01222104	ABT_Jupiter01222187	Abbott AL16 Study Protocol V2 (Incorporating Amendment 1) - Comparison of Two Human Milk Fortifiers in Preterm Infants
DTX-1655.1058	8/13/2013	ABT_Jupiter01226464	ABT_Jupiter01226523	Abbott DA05 Study Protocol, V1 - Effects of Similac Special Care (SSC) / Similac NeoSure on the Growth and Tolerance in Preterm/Low Birth Weight Infants: An Open-label, Single-arm Multicenter and Observational Study
DTX-1655.1059	6/27/2007	ABT_Jupiter01277659	ABT_Jupiter01277667	Abbott AK15 Study Protocol (Administrative Change No. 1) - Effect of Supplemented Infant Formula on Blood Levels in Preterm Infants
DTX-1655.1060	9/16/2008	ABT_Jupiter01277668	ABT_Jupiter01277697	Abbott AK15 Study Protocol (Protocol Amendment No. 4) - Effect of Supplemented Infant Formula on Blood Levels in Preterm Infants
DTX-1655.1061	5/20/2005	ABT_Jupiter01277707	ABT_Jupiter01277824	Abbott AK15 Study Protocol v2 (Incorporating Amendment 1) - Effect of Supplemented Infant Formula on Blood Levels in Preterm Infants
DTX-1655.1062	1/3/2007	ABT_Jupiter01277825	ABT_Jupiter01278043	Abbott AK15 Study Protocol v4 (Incorporating Amendment 3) - Effect of Supplemented Infant Formula on Blood Levels in Preterm Infants
DTX-1655.1063	10/16/2005	ABT_Jupiter01278315	ABT_Jupiter01278478	Abbott AK15 Study Protocol v3 (Incorporating Amendment 2) - Effect of Supplemented Infant Formula on Blood Levels in Preterm Infants
DTX-1655.1064	4/6/2017	ABT_Jupiter01279167	ABT_Jupiter01279186	Abbott Complaint Detail Report (PR#101370) - User 1 of 2: HMF HPCL - NEC, death
DTX-1655.1065	6/2/2017	ABT_Jupiter01279227	ABT_Jupiter01279241	Abbott Complaint Detail Report (PR #115560) - Baby one of two: Human Milk Fortifier Hydrolyzed Protein Concentrated Liquid: Death, NEC
DTX-1655.1066	6/2/2017	ABT_Jupiter01279242	ABT_Jupiter01279256	Abbott Complaint Detail Report (PR #115561) - Baby two of two: Human Milk Fortifier Hydrolyzed Protein Concentrated Liquid: Death, NEC
DTX-1655.1067	8/21/2017	ABT_Jupiter01279257	ABT_Jupiter01279269	Abbott Complaint Detail Report (PR #136000) - Necrotizing Colitis
DTX-1655.1068	12/20/2017	ABT_Jupiter01279386	ABT_Jupiter01279403	Abbott Complaint Detail Report (PR #166131) - User 2 of 3: Similac HMF HP: NEC, death
DTX-1655.1069	12/21/2017	ABT_Jupiter01279422	ABT_Jupiter01279435	Abbott Complaint Detail Report (PR #166372) - Similac Human Milk Fortifier Hydrolyzed Protein Concentrated Liquid - Infant Death (User 2 of 4)
DTX-1655.1070	1/22/2018	ABT_Jupiter01279450	ABT_Jupiter01279466	Abbott Complaint Detail Report (PR #172983) - Similac HMF - Death
DTX-1655.1071	2/19/2019	ABT_Jupiter01279831	ABT_Jupiter01279844	Abbott Complaint Detail Report (PR #261547) - Similac Human Milk Fortifier Hydrolyzed Protein Concentrated Liquid - Blood Transfusion, NEC, Death
DTX-1655.1072	5/3/2019	ABT_Jupiter01279845	ABT_Jupiter01279862	Abbott Complaint Detail Report (PR #277729) - User 1 of 2: Human Milk Fortifier - NEC
DTX-1655.1073	5/30/2019	ABT_Jupiter01280233	ABT_Jupiter01280259	Abbott Complaint Detail Report (PR #283433) - User 2 of 2: Human Milk Fortifier- NEC
DTX-1655.1074	10/9/2019	ABT_Jupiter01280323	ABT_Jupiter01280351	Abbott Complaint Detail Report (PR #312952) - Similac HMF User 1 of 4: Blood in Stool, NEC, Death
DTX-1655.1075	12/20/2019	ABT_Jupiter01280464	ABT_Jupiter01280479	Abbott Complaint Detail Report (PR #329518) - Similac HMF HP CL - NEC, Death
DTX-1655.1076	6/20/2021	ABT_Jupiter01280782	ABT_Jupiter01280797	Abbott Complaint Detail Report (PR #494226) - HMFHPCL - Death
DTX-1655.1077	6/20/2021	ABT_Jupiter01280798	ABT_Jupiter01280811	Abbott Complaint Detail Report (PR #494230) - HMFHPCL - NEC, Death
DTX-1655.1078	1/20/2021	ABT_Jupiter01280812	ABT_Jupiter01280824	Abbott Complaint Detail Report (PR #494231) - HMFHPCL - NEC
DTX-1655.1079	1/29/2021	ABT_Jupiter01280825	ABT_Jupiter01280849	Abbott Complaint Detail Report (PR #496337) - Similac Human Milk Fortifier HPCL, Volu-Feed Bottle, 4 & 8-Ounce Bottle - NEC, Blebsiella, Death Infant 1 of 5
DTX-1655.1080	1/20/2021	ABT_Jupiter01280850	ABT_Jupiter01280873	Abbott Complaint Detail Report (PR #496341) - Similac Human Milk Fortifier HPCL Volu-Feed Bottle, 4 & 8-Ounce Bottle - NEC, Blebsiella, Death Infant 3 of 5
DTX-1655.1081	2/17/2021	ABT_Jupiter01280874	ABT_Jupiter01280907	Abbott Complaint Detail Report (PR #499920) - User 1 of 3: KANA: Similac HMF HP: Death/Tolerance
DTX-1655.1082	2/23/2021	ABT_Jupiter01280908	ABT_Jupiter01280921	Abbott Complaint Detail Report (PR #501120) - SHMF HP CL - NEC Death
DTX-1655.1083	9/20/2021	ABT_Jupiter01283405	ABT_Jupiter01283422	Abbott Complaint Detail Report (PR #540391) - User 2 of 2: Similac Special Care 24 HP - NEC, Death
DTX-1655.1084	2/18/2022	ABT_Jupiter01286984	ABT_Jupiter01287002	Abbott Complaint Detail Report (PR #568300) - KANA: Dedialyte, Pro-Advance, Soy Isomil - Rotavirus, NEC, Death
DTX-1655.1085	3/1/2022	ABT_Jupiter01287615	ABT_Jupiter01287628	Abbott Complaint Detail Report (PR #573352) - Social Media: Unknown Similac - Necrotizing Enterocolitis, Death
DTX-1655.1086	3/16/2022	ABT_Jupiter01287670	ABT_Jupiter01287718	Abbott Complaint Detail Report (PR #78972)
DTX-1655.1087	1/25/2017	ABT_Jupiter01287719	ABT_Jupiter01287742	Abbott Complaint Detail Report (PR #82060) - Human Milk Fortifier - NEC, Death
DTX-1655.1088	3/30/2007	ABT_Jupiter01289215	ABT_Jupiter01289225	RPIC Event Summary Report - RPIC 370006
DTX-1655.1089	8/12/2009	ABT_Jupiter01289383	ABT_Jupiter01289388	RPIC Event Summary - RPIC 475133
DTX-1655.1090	2/18/2011	ABT_Jupiter01289459	ABT_Jupiter01289479	Abbott RPIC Results Letter from Abbott to Bronson Hospital NICU re Various RPICs
DTX-1655.1091	6/22/2010	ABT_Jupiter01289652	ABT_Jupiter01289659	RPIC Event Summary - RPIC 511723
DTX-1655.1092	6/30/2010	ABT_Jupiter01289660	ABT_Jupiter01289666	RPIC Event Summary - RPIC 511885
DTX-1655.1093	6/30/2010	ABT_Jupiter01289667	ABT_Jupiter01289673	RPIC Event Summary - RPIC 511886
DTX-1655.1094	8/11/2010	ABT_Jupiter01289674	ABT_Jupiter01289683	RPIC Event Summary - RPIC 519733
DTX-1655.1095	8/11/2010	ABT_Jupiter01289684	ABT_Jupiter01289692	RPIC Event Summary - RPIC 519848

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.1096	5/16/2012	ABT_Jupiter01290068	ABT_Jupiter01290085	RPIC Event Summary - RPIC 663621
DTX-1655.1097	6/6/2012	ABT_Jupiter01290115	ABT_Jupiter01290136	RPIC Event Summary - RPIC 667438
DTX-1655.1098	6/7/2012	ABT_Jupiter01290137	ABT_Jupiter01290164	RPIC Event Summary - RPIC 667664
DTX-1655.1099	3/11/2013	ABT_Jupiter01290417	ABT_Jupiter01290436	RPIC Event Summary - RPIC 718135
DTX-1655.1100	6/26/2013	ABT_Jupiter01290538	ABT_Jupiter01290556	RPIC Event Summary - RPIC 736855
DTX-1655.1101	6/27/2013	ABT_Jupiter01290557	ABT_Jupiter01290566	RPIC Event Summary - RPIC 737067
DTX-1655.1102	9/18/2013	ABT_Jupiter01290647	ABT_Jupiter01290667	RPIC Event Summary - RPIC 752720
DTX-1655.1103	9/18/2013	ABT_Jupiter01290668	ABT_Jupiter01290680	RPIC Event Summary - RPIC 752722
DTX-1655.1104	9/25/2013	ABT_Jupiter01290681	ABT_Jupiter01290694	RPIC Event Summary - RPIC 752946
DTX-1655.1105	9/25/2013	ABT_Jupiter01290695	ABT_Jupiter01290706	RPIC Event Summary - RPIC 752948
DTX-1655.1106	11/26/2013	ABT_Jupiter01290878	ABT_Jupiter01290886	RPIC Event Summary - RPIC 763536
DTX-1655.1107	2/4/2014	ABT_Jupiter01290961	ABT_Jupiter01290975	RPIC Event Summary - RPIC 774660
DTX-1655.1108	7/1/2014	ABT_Jupiter01291159	ABT_Jupiter01291164	RPIC Event Summary - RPIC 798558
DTX-1655.1109	7/1/2014	ABT_Jupiter01291165	ABT_Jupiter01291170	RPIC Event Summary - RPIC 798559
DTX-1655.1110	7/11/2014	ABT_Jupiter01291171	ABT_Jupiter01291177	RPIC Event Summary - RPIC 800050
DTX-1655.1111	12/1/2014	ABT_Jupiter01291242	ABT_Jupiter01291254	Letter from Abbott to University Hospital re Results of Various RPICs
DTX-1655.1114	11/11/2014	ABT_Jupiter01291348	ABT_Jupiter01291356	RPIC Event Summary - RPIC 820695
DTX-1655.1115	11/13/2014	ABT_Jupiter01291371	ABT_Jupiter01291375	RPIC Event Summary - RPIC 821163
DTX-1655.1116	3/16/2015	ABT_Jupiter01291434	ABT_Jupiter01291451	Letter from Abbott to Children's Hospitals and Clinics of Minicots re Results of Various RPICs
DTX-1655.1117	3/20/2015	ABT_Jupiter01291464	ABT_Jupiter01291476	Letter from Abbott to Arrowhead Regional Medical Center re Results of Various RPICs
DTX-1655.1118	2/24/2015	ABT_Jupiter01291730	ABT_Jupiter01291739	RPIC Event Summary - RPIC 836052
DTX-1655.1119	2/24/2015	ABT_Jupiter01291740	ABT_Jupiter01291749	RPIC Event Summary - RPIC 836053
DTX-1655.1121	5/27/2015	ABT_Jupiter01291991	ABT_Jupiter01292013	Letter from Abbott to University of Tennessee Medical Center re Results of Various RPICs (May 2015)
DTX-1655.1122	7/7/2015	ABT_Jupiter01292014	ABT_Jupiter01292036	Letter from Abbott to University of Tennessee Medical Center re Results of Various RPICs (July 2015)
DTX-1655.1123	3/23/2015	ABT_Jupiter01292037	ABT_Jupiter01292059	RTF Stability Analysis re RPIC 839239
DTX-1655.1126	9/9/2015	ABT_Jupiter01292208	ABT_Jupiter01292213	RPIC Event Summary - RPIC 867201
DTX-1655.1127	5/2/2022	ABT_Jupiter01292244	ABT_Jupiter01292251	RPIC Event Summary - RPIC 874884
DTX-1655.1128	4/15/2016	ABT_Jupiter01292361	ABT_Jupiter01292367	RPIC Event Summary - RPIC 914958
DTX-1655.1129	12/23/2016	ABT_Jupiter01292444	ABT_Jupiter01292456	Letter from Abbott to Florida Hospital Orlando re Results of Various RPICs
DTX-1655.1131	0/0/0000	ABT_Jupiter01297853	ABT_Jupiter01297861	Draft Consumer Relations Best Practice: Serious Adverse Event Complaints involving a Dietary Supplement
DTX-1655.1132	6/1/1992	ABT_Jupiter01312010	ABT_Jupiter01312061	Ross CP-AC08 Final Report - Vitamin A Vitamin D Requirements of Preterm Infants
DTX-1655.1133	12/1/1996	ABT_Jupiter01312062	ABT_Jupiter01312262	Abbott CP-AC13 Final Report - Iron and Selenium Status of Preterm Infants Fed Iron and or Selenium Supplemented Preterm Formulas
DTX-1655.1134	3/1/1991	ABT_Jupiter01312263	ABT_Jupiter01312292	Ross CP-AC49 Final Report - Effect of Vitamin D on Calcium Absorption in Preterm Infants
DTX-1655.1135	1/1/1991	ABT_Jupiter01312293	ABT_Jupiter01312387	Ross CP-AC60 Final Report - Effect of Feeding Regimen and Feeding on Tolerance in VLBW Infants
DTX-1655.1136	6/1/2000	ABT_Jupiter01312388	ABT_Jupiter01312570	Abbott CP-AC94 Final Report - Similac Special Care with Alternative Marine Oil
DTX-1655.1137	6/1/1992	ABT_Jupiter01312702	ABT_Jupiter01312747	Ross CP-AD09 Final Report - Calcium to Phosphorus Ratio and Mineral Absorption in VLBW Infant
DTX-1655.1138	3/1/1994	ABT_Jupiter01312748	ABT_Jupiter01312824	Abbott CP-AD21 Final Report - Effect of Selenate Fortification of Similac Special Care Similac w Iron on Selenium Status of Low Birth Weight Infants
DTX-1655.1139	3/21/1994	ABT_Jupiter01312825	ABT_Jupiter01312890	Ross CP-AD35 Final Report - Effect of Whey vs Casein Predominant Formula on Lactobezoar Formation in Preterm Infants
DTX-1655.1140	2/23/1994	ABT_Jupiter01313162	ABT_Jupiter01313262	Ross CP-AD93 Final Report - Gastric Emptying in LBW Infants: Effects of Whey vs Casein-Predominant LBW Formula
DTX-1655.1141	8/19/2015	ABT_Jupiter01322322	ABT_Jupiter01322586	CDM Study Closeout Checklist - CP-AL01
DTX-1655.1142	4/18/1991	ABT_Jupiter01326499	ABT_Jupiter01326522	Ross AD61 Clinical Research Protocol - Effect of Parenteral and Enteral Selenium Supplementation on Trace Metal, Antioxidant Enzyme and Amino Acid Metabolism in LBW Infants
DTX-1655.1143	5/30/2012	ABT_Jupiter01329810	ABT_Jupiter01329865	Abbott AL01 Study Protocol Version 1 - Evaluation of a Standard Preterm Infant Fed to Preterm Infants in the Hospital
DTX-1655.1145	4/18/2013	ABT_Jupiter01329936	ABT_Jupiter01330009	Abbott AL01 Study Protocol Version 3 - Evaluation of a Standard Preterm Infant Fed to Preterm Infants in the Hospital
DTX-1655.1147	3/10/1992	ABT_Jupiter01338612	ABT_Jupiter01338650	Ross AD93 Clinical Research Protocol - Gastric Emptying in Low Birthweight (LBW) Infants: Effects of Whey vs Casein Predominant LBW Formula
DTX-1655.1148	6/6/1991	ABT_Jupiter01338887	ABT_Jupiter01338914	Ross CP-AD35 Clinical Research Protocol - Evaluation of Lactobezoar Formation in LBW Infants Fed Formulas with Different Whey and Casein Ratios
DTX-1655.1149	8/29/1991	ABT_Jupiter01338915	ABT_Jupiter01338946	Ross AD35 Clinical Research Protocol - Effect of Whey vs Casein Predominant Formula on Lactobezoar Formation in Preterm Infants

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.1150	12/20/1990	ABT_Jupiter01338948	ABT_Jupiter01338968	Ross CP-AD21 Clinical Research Protocol - Effect of Selenate Fortification of Similac Special Care on the Selenium Status of Low-Birth-Weight Infants
DTX-1655.1151	10/1/1990	ABT_Jupiter01339043	ABT_Jupiter01339075	Ross CP-AD07 Clinical Research Protocol - Tolerance of Low-Birth-Weight Infants Fed a Casein Hydrolysate or a Standard Milk-Based Formula for Premature Infants
DTX-1655.1152	3/15/1990	ABT_Jupiter01339161	ABT_Jupiter01339192	Ross CP-AC94 Clinical Research Protocol - SSC with Alternative Marine Oil
DTX-1655.1153	4/20/1988	ABT_Jupiter01339194	ABT_Jupiter01339207	Ross CP-AC49 Clinical Research Protocol - Effect of Vitamin D on Calcium Absorption in Preterm Infants
DTX-1655.1154	3/31/1987	ABT_Jupiter01339335	ABT_Jupiter01339363	Ross CP-AC08 Clinical Research Protocol - Vitamin A Vitamin D Requirements of Preterm Infants
DTX-1655.1155	9/23/2009	ABT_Jupiter01340037	ABT_Jupiter01340043	Abbott Addendum I to CP-AK15 Final Report - Effect of Supplemented Infant Formula on Blood Levels in Preterm Infants
DTX-1655.1156	2/17/1999	ABT_Jupiter01377803	ABT_Jupiter01377803	Processing/Reformulation Notification re Isomil Soy Formula RTF, SSC 20, SSC 24 FDA Submission
DTX-1655.1157	5/11/1992	ABT_Jupiter01378079	ABT_Jupiter01378081	Ross Verification submitted for SSC24 with Iron (DQA Release Eval)
DTX-1655.1158	2/14/2005	ABT_Jupiter01406311	ABT_Jupiter01406311	Abbott AK15Study Protocol V1 - Effect of Supplemented Infant Formula on Blood Levels in Preterm Infants (Signature page)
DTX-1655.1159	6/1/2005	ABT_Jupiter01406312	ABT_Jupiter01406312	AK15 Protocol version 2 - Effect of Supplemented Infant Formula on Blood Levels in Preterm Infants (signature page)
DTX-1655.1160	12/4/2015	ABT_Jupiter01411539	ABT_Jupiter01411547	Abbott Trainer Key - Pediatric Product Training for Quality Coordinators
DTX-1655.1161	6/4/1994	ABT_Jupiter01492766	ABT_Jupiter01492851	Abbott CP-AC97 Final Report - Fat Absorption in Preterm Infants Fed a Formula with a Fat Blend Similar to Human Milk
DTX-1655.1162	1/10/1991	ABT_Jupiter01509467	ABT_Jupiter01509521	Ross CP-AC97 Clinical Research Protocol - Fat Absorption in Preterm Infants Fed a Formula with a Fat Blend Similar to Human Milk
DTX-1655.1163	1/13/1992	ABT_Jupiter01509522	ABT_Jupiter01509570	Ross CP-AC94 Clinical Research Protocol Addendum - SSC with Alternative Marine Oil
DTX-1655.1164	0/0/0000	ABT_Jupiter01511102	ABT_Jupiter01511124	Ross AC60 - Effect of Trophic Feedings on Very Low Birth Weight Infants
DTX-1655.1165	10/1/1990	ABT_Jupiter01519480	ABT_Jupiter01519517	Ross CP-AD06 Clinical Research Protocol - Growth and Tolerance in Low-Birth-Weight Infants Fed a Casein Hydrolysate or a Standard Formula for Low-Birth-Weight Infants
DTX-1655.1166	9/3/1991	ABT_Jupiter01520163	ABT_Jupiter01520194	Ross AD07 Clinical Research Protocol - Tolerance of Low-Birth-Weight Infants Fed a Casein Hydrolysate or a Standard Formula for Premature Infants
DTX-1655.1167	5/6/2021	ABT_Jupiter01530368	ABT_Jupiter01530369	Teams Messages between D. Rooney and A. Mackey re IFNs
DTX-1655.1168	5/6/2021	ABT_Jupiter01530717	ABT_Jupiter01530718	Teams Messages between D. Rooney and A. Mackey re IFNs
DTX-1655.1169	10/16/2013	ABT_Jupiter01531249	ABT_Jupiter01531249	Abbott Value of NICU Innovations Presentation
DTX-1655.1170	11/18/2019	ABT_Jupiter01759855	ABT_Jupiter01759858	Email from H. Bouzamondo to A. Eadler re HMO: 2'-FL Exempt Infant Formula GRAS Update - UPDATE
DTX-1655.1171	3/20/1997	ABT_Jupiter01958426	ABT_Jupiter01958525	Ross Interoffice Memo from D. O'Connor to W. MacLean re CP-AH95
DTX-1655.1172	5/28/1999	ABT_Jupiter02023942	ABT_Jupiter02024230	Abbott Exempt Infant Formula Notification re Similac Human Milk Fortifier Powder (Vol. 2 of 3)
DTX-1655.1174	0/0/0000	ABT_Jupiter02029809	ABT_Jupiter02029813	Regulatory History of Alimentum Protein Hydrolysate with Iron Powder and RTF
DTX-1655.1175	3/30/2011	ABT_Jupiter02029814	ABT_Jupiter02029834	Regulatory History of Alimentum Protein Hydrolysate with Iron Powder and RTF - UPDATED
DTX-1655.1176	11/7/1988	ABT_Jupiter02029835	ABT_Jupiter02029837	Letter from Ross to FDA re Alimentum/Protein Hydrolysate Formula with Iron
DTX-1655.1177	8/15/1990	ABT_Jupiter02029838	ABT_Jupiter02029843	Letter from Ross to FDA re Alimentum, Protein Hydrolysate Formula
DTX-1655.1179	9/30/1988	ABT_Jupiter02029849	ABT_Jupiter02029853	Letter from Ross to FDA re Alimentum, Protein Hydrolysate Formula with Iron Exempt Infant Formula Submission
DTX-1655.1180	6/14/1998	ABT_Jupiter02029854	ABT_Jupiter02029856	Ross Interoffice Memo from M. Haney to Alimentum File re FDA Meeting on Alimentum
DTX-1655.1181	10/11/2002	ABT_Jupiter02029857	ABT_Jupiter02029870	Letter from Abbott to FDA re Verification for Alimentum Submission
DTX-1655.1182	6/3/2002	ABT_Jupiter02029871	ABT_Jupiter02029872	Email from Fedex to C. Parker re Shipment Tracking
DTX-1655.1183	6/3/2002	ABT_Jupiter02029873	ABT_Jupiter02029874	Letter from FDA to Abbott re Response to March 4 2002 Submission re Alimentum
DTX-1655.1184	5/31/2002	ABT_Jupiter02029875	ABT_Jupiter02029878	Letter from Abbott to FDA re Comparison on Acid Profile re Alimentum
DTX-1655.1185	3/29/2002	ABT_Jupiter02029879	ABT_Jupiter02029880	Letter from FDA to Abbott re Acknowledgement of March 4 2002 Submission re Alimentum
DTX-1655.1186	4/17/2001	ABT_Jupiter02029881	ABT_Jupiter02029882	Letter from Abbott to FDA re Response to Questions re Alimentum
DTX-1655.1187	3/26/2001	ABT_Jupiter02029883	ABT_Jupiter02029884	Letter from FDA to Abbott re Acknowledgement of March 6 2001 Responses to Alimentum Questions
DTX-1655.1189	2/22/1999	ABT_Jupiter02029887	ABT_Jupiter02029891	Letter from FDA to Abbott re Acknowledgement of Receipt of Submission dated February 2 1999
DTX-1655.1190	4/9/1998	ABT_Jupiter02029892	ABT_Jupiter02029895	Letter from Abbott to FDA re Verification of Alimentum RTF (April 1998)
DTX-1655.1192	2/26/1998	ABT_Jupiter02029903	ABT_Jupiter02029903	Letter from FDA to Abbott re Acknowledgement of Receipt of Verification Dated February 2 1998
DTX-1655.1193	2/2/1998	ABT_Jupiter02029904	ABT_Jupiter02029908	Letter from Abbott to FDA re Verification of Alimentum RTF (Feb 1998)
DTX-1655.1194	12/24/1997	ABT_Jupiter02029909	ABT_Jupiter02029909	Letter from FDA to Abbott re Acknowledgement of Receipt of Response dated December 12 1997
DTX-1655.1195	12/4/1997	ABT_Jupiter02029910	ABT_Jupiter02029916	Email from M. Borschel to M. Haney, et al. re Alimentum Study Protocols
DTX-1655.1196	12/3/1997	ABT_Jupiter02029917	ABT_Jupiter02029923	Email to M. Borschel, et al. re Alimentum Submission
DTX-1655.1197	6/20/1993	ABT_Jupiter02029924	ABT_Jupiter02029925	Letter from FDA to Ross re Acknowledgement of Receipt of IFN re Alimentum
DTX-1655.1198	6/29/1993	ABT_Jupiter02029926	ABT_Jupiter02029932	Processing/Reformulation Submission re Alimentum
DTX-1655.1199	5/20/1992	ABT_Jupiter02029933	ABT_Jupiter02029942	Letter from FDA to Ross re Response to Notifications for Similac, Alimentum, Isomil
DTX-1655.1200	6/19/1992	ABT_Jupiter02029943	ABT_Jupiter02029944	Letter from FDA to Ross re Response to Letter dated May 27 1992

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.1201	9/8/1992	ABT_Jupiter02029945	ABT_Jupiter02029946	Letter from FDA to Ross re Follow Up to Letter on June 19 1992
DTX-1655.1202	2/17/1988	ABT_Jupiter02029947	ABT_Jupiter02029948	Ross Interoffice Memo from M. Haney to J. Sibert re Alimementum Exempt Infant Formula Submissions, Response to Comments Made During Ross Visit to Washington - FDA on February 4 1988
DTX-1655.1203	4/25/1991	ABT_Jupiter02029949	ABT_Jupiter02029952	Letter from Ross to FDA re Verification re Alimementum (1991)
DTX-1655.1204	3/28/1991	ABT_Jupiter02029953	ABT_Jupiter02029960	Reformulation/Processing Change Submission re Alimementum 20 RTF
DTX-1655.1205	3/7/1991	ABT_Jupiter02029961	ABT_Jupiter02029968	Reformulation/Processing Change Submission re Alimementum RTF (March 1991)
DTX-1655.1207	8/16/1988	ABT_Jupiter02029970	ABT_Jupiter02029984	Letter from Ross to FDA re Attachment II to Submission on July 29 1988
DTX-1655.1208	11/23/1988	ABT_Jupiter02029985	ABT_Jupiter02029985	Letter from Ross to FDA re Completion of Clinical Study AC23
DTX-1655.1209	11/23/1988	ABT_Jupiter02029986	ABT_Jupiter02029987	Letter from Ross to FDA re Verification re Alimementum (1988)
DTX-1655.1211	2/15/1989	ABT_Jupiter02029991	ABT_Jupiter02029992	Ross Interoffice Memo from W. MacLean to M. Haney, et al. re Conversation with Dr. John Wallingford re Our Alimementum Submission
DTX-1655.1212	4/27/1990	ABT_Jupiter02029993	ABT_Jupiter02030002	Reformulation/Processing Change Submission re Alimementum RTF (April 1990)
DTX-1655.1213	6/22/1990	ABT_Jupiter02030003	ABT_Jupiter02030007	New Infant Formula Registration and Submission re Alimementum RTF
DTX-1655.1214	7/17/1990	ABT_Jupiter02030008	ABT_Jupiter02030017	Reformulation/Processing Change Submission re Alimementum RTF (July 1990)
DTX-1655.1215	10/5/1987	ABT_Jupiter02030018	ABT_Jupiter02030019	FDA Food Canning Establishment Process Filing Form re Premium Hypoallergenic Formula RTF
DTX-1655.1217	8/27/1990	ABT_Jupiter02030022	ABT_Jupiter02030023	Letter from FDA to Ross re Response to Information Submitted on June 22 1990
DTX-1655.1218	9/4/1990	ABT_Jupiter02030024	ABT_Jupiter02030025	Ross Interoffice Memo from J. Sibert to M. Haney re Conversations with Ms. Carol Lange and Mr. Nick Duy of the FDA on August 31, 1990
DTX-1655.1219	10/9/1990	ABT_Jupiter02030026	ABT_Jupiter02030029	Letter from Ross to FDA re Response to Letter dated August 27 1990 Requesting Additional Information re Alimementum RTF
DTX-1655.1220	11/12/1990	ABT_Jupiter02030030	ABT_Jupiter02030032	Letter from Ross to FDA re Verification re Alimementum (November 1990)
DTX-1655.1221	12/10/1990	ABT_Jupiter02030033	ABT_Jupiter02030035	Letter from Ross to FDA re Verification re Alimementum (December 1990)
DTX-1655.1222	12/11/1990	ABT_Jupiter02030036	ABT_Jupiter02030042	Letter from Ross to FDA re Alimementum Protein hydrolysate Formula with Iron Ready to Feed (December 1990)
DTX-1655.1223	1/28/1991	ABT_Jupiter02030043	ABT_Jupiter02030048	Reformulation/Processing Change Submission re Alimementum RTF (Jan 1991)
DTX-1655.1224	2/15/1991	ABT_Jupiter02030049	ABT_Jupiter02030053	Letter from Ross to FDA re Responst to Request for Clarification re Alimementum RTF
DTX-1655.1226	3/27/1988	ABT_Jupiter02030056	ABT_Jupiter02030057	Letter from FDA to Ross re Response to Notification for Alimementum New Formula Submission
DTX-1655.1227	1/7/1998	ABT_Jupiter02030058	ABT_Jupiter02030060	Letter from FDA to Abbott re Response to Submission dated October 8 1998 re Intention to Reformulate Alimementum
DTX-1655.1228	9/22/1998	ABT_Jupiter02030485	ABT_Jupiter02031058	Ross/Abbott Laboratories Exempt Infant Formula Submission - Alimementum Protein Hydrolysate Infant Formula with Iron Powder
DTX-1655.1229	6/21/2021	ABT_Jupiter02048895	ABT_Jupiter02048896	Email from K. Petro to A. Bartels, et al. re SOPs
DTX-1655.1230	6/21/2021	ABT_Jupiter02048897	ABT_Jupiter02048898	Abbott Nutrition SOPs Chart Draft (with comments)
DTX-1655.1231	2/10/2020	ABT_Jupiter02048899	ABT_Jupiter02048911	Abbott Nutrition Process: Training Requirement Management
DTX-1655.1232	11/30/2020	ABT_Jupiter02048912	ABT_Jupiter02048948	Abbott Nutrition Standard Operating Procedure: Complaint Management and Investigations (November 2020)
DTX-1655.1234	4/27/2020	ABT_Jupiter02048958	ABT_Jupiter02048974	Abbott Nutrition Standard Operating Procedure: Procedure for Handling Complaints (2020)
DTX-1655.1235	6/4/2020	ABT_Jupiter02048975	ABT_Jupiter02048987	Abbott Nutrition Standard Operating Procedure: Product Action Procedure
DTX-1655.1236	2/20/2019	ABT_Jupiter02048988	ABT_Jupiter02048993	Abbott Nutrition Standard Operating Procedure: Management of Safety Signals for Marketed Products
DTX-1655.1237	3/19/2019	ABT_Jupiter02048994	ABT_Jupiter02048998	Abbott Nutrition Guideline: AN Medical Safety Assessment of Distributed Product Guideline
DTX-1655.1238	8/6/2020	ABT_Jupiter02048999	ABT_Jupiter02049001	Abbott Nutrition Policy: Records Retention
DTX-1655.1239	6/29/2018	ABT_Jupiter02049002	ABT_Jupiter02049009	Abbott Nutrition Process: Development and Revision of Nutrition Product Data Sheets (NPDSs)
DTX-1655.1240	6/30/2020	ABT_Jupiter02049010	ABT_Jupiter02049018	Abbott Nutrition Policy: Safety and Surveillance of Nutritional Products (August 2020)
DTX-1655.1241	12/8/2020	ABT_Jupiter02049019	ABT_Jupiter02049023	Abbott Nutrition Standard Operating Procedure: Periodic Review of Medical Complaints (2020)
DTX-1655.1242	7/3/2018	ABT_Jupiter02049024	ABT_Jupiter02049029	Abbott Nutrition Standard Operating Procedure: Causality Assessment of Adverse Event Reports
DTX-1655.1243	6/30/2020	ABT_Jupiter02049030	ABT_Jupiter02049035	Abbott Nutrition Standard Operating Procedure: Postmarketing Safety and Surveillance at the Affiliate Level
DTX-1655.1244	11/4/2019	ABT_Jupiter02049036	ABT_Jupiter02049037	Abbott Nutrition Standard Operating Procedure: Verification of AN Affiliate Postmarketing Reporting Requirements
DTX-1655.1245	0/0/0000	ABT_Jupiter02049038	ABT_Jupiter02049039	Abbott Nutrition: AN Reporting Requirements Table
DTX-1655.1246	7/2/2015	ABT_Jupiter02049040	ABT_Jupiter02049046	Abbott Nutrition Standard Operating Procedure: Safety Data Exchange Agreements
DTX-1655.1247	6/30/2017	ABT_Jupiter02049047	ABT_Jupiter02049048	Abbott Nutrition Standard Operating Procedure: Notification of Regulatory Filings
DTX-1655.1248	0/0/0000	ABT_Jupiter02049049	ABT_Jupiter02049050	Abbott Nutrition: Late Regulatory Filing Form
DTX-1655.1249	7/3/2018	ABT_Jupiter02049051	ABT_Jupiter02049053	Abbott Nutrition Standard Operating Procedure: Screening of Scientific Literature for Safety Information
DTX-1655.1250	11/16/2020	ABT_Jupiter02049054	ABT_Jupiter02049066	Abbott Nutrition Standard Operating Procedure: Periodic Safety Reports
DTX-1655.1251	8/24/2020	ABT_Jupiter02049067	ABT_Jupiter02049071	Abbott Nutrition Guideline: AN Always Serious List
DTX-1655.1252	5/15/2019	ABT_Jupiter02049072	ABT_Jupiter02049078	Abbott Nutrition Policy: Complaints and Product Actions
DTX-1655.1253	4/10/2019	ABT_Jupiter02133035	ABT_Jupiter02133035	SSC 24 HP Bottom of Box
DTX-1655.1254	10/7/2010	ABT_Jupiter02763076	ABT_Jupiter02763082	RPIC Event Summary - RPIC 539298

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.1255	11/20/2013	ABT_Jupiter02763083	ABT_Jupiter02763141	RPIC Event Summary - RPIC 762577
DTX-1655.1256	7/12/2019	ABT_Jupiter02764099	ABT_Jupiter02764099	Similar Special Care 24 Bottle Label
DTX-1655.1257	3/22/2022	ABT_Jupiter02783803	ABT_Jupiter02783816	Abbott Complaint Detail Report (PR #578196) - KANA Pro-Advance - NEC, Liver Failure
DTX-1655.1258	9/25/2020	ABT_Jupiter02783849	ABT_Jupiter02783862	Abbott Complaint Detail Report (PR #470132) - Baby 2 of 3: Similac Liquid Protein - NEC, Death
DTX-1655.1259	9/25/2020	ABT_Jupiter02784018	ABT_Jupiter02784031	Abbott Complaint Detail Report (PR #470134) - Baby 3 of 3: Similac Liquid Protein - NEC, Death
DTX-1655.1260	5/27/2022	ABT_Jupiter02784047	ABT_Jupiter02784060	Abbott Complaint Detail Report (PR #589100) - Unknown Similac Human Milk Fortifier - NEC, Death
DTX-1655.1261	4/23/2022	ABT_Jupiter02784095	ABT_Jupiter02784109	Abbott Complaint Detail Report (PR #583600) - Similac Alimentum, Elecare Infant - Bowel Perforation, NEC, Death
DTX-1655.1262	9/25/2020	ABT_Jupiter02784124	ABT_Jupiter02784137	Abbott Complaint Detail Report (PR #470131) - Baby 1 of 3: Similac Liquid Protein - NEC, Death
DTX-1655.1263	5/26/2022	ABT_Jupiter02784152	ABT_Jupiter02784215	Abbott Complaint Detail Report (PR #588874) - Similac Hydrolyzed Protein Concentrated Liquid - NEC, Death; 2 of 3
DTX-1655.1264	3/25/2022	ABT_Jupiter02784216	ABT_Jupiter02784278	Abbott Complaint Detail Report (PR #578846) - Similac Probiotic Tri Blend - Bifidobacterium and Fungal Infection
DTX-1655.1265	7/28/2022	ABT_Jupiter02784681	ABT_Jupiter02784747	Abbott Complaint Detail Report (PR #599039) - Similac Human Milk Fortifier Hydrolyzed Protein Concentrated Liquid - NEC, Death
DTX-1655.1266	8/16/2022	ABT_Jupiter02784748	ABT_Jupiter02784839	Abbott Complaint Detail Report (PR #602054) - HMF HP CL: NEC
DTX-1655.1267	5/26/2022	ABT_Jupiter02784840	ABT_Jupiter02784891	Abbott Complaint Detail Report (PR #588870) - Similac Hydrolyzed Protein Concentrated Liquid - NEC, Death; 1 of 3
DTX-1655.1268	7/9/2021	ABT_Jupiter02835559	ABT_Jupiter02835559	2021 FDA Inspection Prep Spreadsheet
DTX-1655.1269	6/9/2021	ABT_Jupiter02835560	ABT_Jupiter02835560	FP Code by Locations Spreadsheet
DTX-1655.1270	7/27/2021	ABT_Jupiter02835561	ABT_Jupiter02835561	MM Summary PageMinor
DTX-1655.1271	3/11/2021	ABT_Jupiter02835562	ABT_Jupiter02835562	MM Summary PageMajor
DTX-1655.1272	0/0/0000	ABT_Jupiter02835563	ABT_Jupiter02835564	Major/Minor Acronym Glossary
DTX-1655.1273	7/23/2021	ABT_Jupiter02835565	ABT_Jupiter02835565	Copy of DQA - 054 - FDA Major Minor Report - Batches from 07/23/2021
DTX-1655.1274	3/26/2021	ABT_Jupiter02835566	ABT_Jupiter02835589	Abbott Complaint Detail Report (PR #293230) - Social Media: Alimentum PWD - Foreign Material (Rusty Nail)
DTX-1655.1275	0/0/0000	ABT_Jupiter02835590	ABT_Jupiter02835590	2021 Files to Audit Spreadsheet
DTX-1655.1276	1/15/2020	ABT_Jupiter02835591	ABT_Jupiter02835631	Abbott Complaint Detail Report (PR #334959) - Similac Advance, Pro-Advance - Salmonella, Blood in Stool
DTX-1655.1277	8/24/2020	ABT_Jupiter02835632	ABT_Jupiter02835645	Abbott Complaint Detail Report (PR #462596) - Legal-NEC
DTX-1655.1278	10/23/2019	ABT_Jupiter02835646	ABT_Jupiter02835663	Abbott Complaint Detail Report (PR #316165) - EleCare - Hard/Sharp and Mouth Bleeding
DTX-1655.1279	10/29/2019	ABT_Jupiter02835664	ABT_Jupiter02835688	Abbott Complaint Detail Report (PR #317629) - Alimentum - Hard/Sharp and Mouth Bleeding
DTX-1655.1280	11/13/2019	ABT_Jupiter02835689	ABT_Jupiter02835701	Abbott Complaint Detail Report (PR #321056) - Similac NeoSure - Smell
DTX-1655.1281	11/14/2019	ABT_Jupiter02835702	ABT_Jupiter02835717	Abbott Complaint Detail Report (PR #321360) - Similac Alimentum Powder - Smell, Salmonella, Hospitalization, C. Diff
DTX-1655.1282	12/4/2019	ABT_Jupiter02835718	ABT_Jupiter02835730	Abbott Complaint Detail Report (PR #325886) - Similac Alimentum - Metal Shavings, Hospitalization, Mouth Lacerations
DTX-1655.1283	12/20/2019	ABT_Jupiter02835731	ABT_Jupiter02835743	Abbott Complaint Detail Report (PR #329482) - Similac NeoSure - Black Specs
DTX-1655.1284	1/24/2020	ABT_Jupiter02835744	ABT_Jupiter02835757	Abbott Complaint Detail Report (PR #337350) - Similac Alimentum Pwd: Extraneous Matter
DTX-1655.1285	2/24/2020	ABT_Jupiter02835758	ABT_Jupiter02835769	Abbott Complaint Detail Report (PR #344395) - Similac NeoSure - Razor Blade
DTX-1655.1286	1/23/2020	ABT_Jupiter02835770	ABT_Jupiter02835782	Abbott Complaint Detail Report (PR #337096) - NeoSure Powder: Infant Death Reported
DTX-1655.1287	4/6/2020	ABT_Jupiter02835783	ABT_Jupiter02835798	Abbott Complaint Detail Report (PR #353970) - Alimentum - Hard/Sharp & Stability
DTX-1655.1288	5/11/2020	ABT_Jupiter02835799	ABT_Jupiter02835815	Abbott Complaint Detail Report (PR #362012) - Sim Sens, Isomil, Alimentum PWD - Tolerance; Alimentum RTF - Diarrhea, Salmonella, Dehydration & Hosp
DTX-1655.1289	3/17/2020	ABT_Jupiter02835816	ABT_Jupiter02835833	Abbott Complaint Detail Report (PR #350021) - Similac Alimentum PWD - Foreign Material
DTX-1655.1290	3/17/2020	ABT_Jupiter02835834	ABT_Jupiter02835853	Abbott Complaint Detail Report (PR #349707) - Similac Alimentum PWD - Foreign Material
DTX-1655.1291	6/30/2020	ABT_Jupiter02835854	ABT_Jupiter02835881	Abbott Complaint Detail Report (PR #373712) - Alimentum - Hair Like Fibrous Material
DTX-1655.1292	7/4/2020	ABT_Jupiter02835882	ABT_Jupiter02835899	Abbott Complaint Detail Report (PR #374359) - User 1 of 3 NeoSure - Refusal, Fishy Smell/Taste, Tolerance
DTX-1655.1293	7/9/2020	ABT_Jupiter02835900	ABT_Jupiter02835920	Abbott Complaint Detail Report (PR #375685) - Similac Pro-Advance RTF - Mold, Diarrhea; Total Comfort & NeoSure - Diarrhea
DTX-1655.1294	9/16/2020	ABT_Jupiter02835921	ABT_Jupiter02835937	Abbott Complaint Detail Report (PR #467996) - Similac NeoSure - Extraneous Matter, Packaging, Refusal
DTX-1655.1295	10/30/2020	ABT_Jupiter02835938	ABT_Jupiter02835954	Abbott Complaint Detail Report (PR #477619) - Similac NeoSure - Shell
DTX-1655.1296	11/19/2020	ABT_Jupiter02835955	ABT_Jupiter02835966	Abbott Complaint Detail Report (PR #482033) - Similac Alimentum - Outdated
DTX-1655.1297	11/20/2020	ABT_Jupiter02835967	ABT_Jupiter02835978	Abbott Complaint Detail Report (PR #482196) - KANA: NeoSure - Hair
DTX-1655.1298	12/10/2020	ABT_Jupiter02835979	ABT_Jupiter02835990	Abbott Complaint Detail Report (PR #486279) - KANA: Similac Unk - Tolerance
DTX-1655.1299	12/28/2020	ABT_Jupiter02835991	ABT_Jupiter02836005	Abbott Complaint Detail Report (PR #489572) - Similac Alimentum - Extraneous Matter
DTX-1655.1300	11/4/2020	ABT_Jupiter02836006	ABT_Jupiter02836018	Abbott Complaint Detail Report (PR #478618) - Legal Case: Similac NeoSure, Similac Human Milk Fortifier, and Similac Special Care, NEC and Infant Death
DTX-1655.1301	12/3/2020	ABT_Jupiter02836019	ABT_Jupiter02836108	Abbott Complaint Detail Report (PR #484867) - Legal: Similac Special Care 24 - NEC, Hospitalization, Surgery
DTX-1655.1302	1/25/2021	ABT_Jupiter02836109	ABT_Jupiter02836162	Abbott Complaint Detail Report (PR #495185) - Legal: Similac Special Care High Protein - NEC, Death
DTX-1655.1303	0/0/0000	ABT_Jupiter02836163	ABT_Jupiter02836336	Abbott Complaint Detail Report (PR #502171)
DTX-1655.1304	3/4/2021	ABT_Jupiter02836337	ABT_Jupiter02836391	Abbott Complaint Detail Report (PR #502910) - Legal: Similac NeoSure - NEC, Death

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.1305	3/8/2021	ABT_Jupiter02836392	ABT_Jupiter02836417	Abbott Complaint Detail Report (PR #503438) - Similac Alimentum - Mold, Mouse
DTX-1655.1306	3/23/2021	ABT_Jupiter02836418	ABT_Jupiter02836418	Abbott Nutrition Exempt Infant Formula List
DTX-1655.1307	7/30/2021	ABT_Jupiter02836419	ABT_Jupiter02836419	2021 FDA Inspection Backroom Log Spreadsheet
DTX-1655.1308	12/23/2020	ABT_Jupiter02836420	ABT_Jupiter02836429	Abbott Nutrition Standard Operating Procedure: Trackwise Adverse Event Codes and Terms (2020)
DTX-1655.1309	4/27/2018	ABT_Jupiter02836430	ABT_Jupiter02836439	Abbott Nutrition Standard Operating Procedure: Trackwise Adverse Event Codes and Terms (2018)
DTX-1655.1310	6/24/2021	ABT_Jupiter02836440	ABT_Jupiter02836448	Abbott Nutrition Standard Operating Procedure: Complaint Escalation Procedure
DTX-1655.1311	4/27/2020	ABT_Jupiter02836449	ABT_Jupiter02836450	Abbott Nutrition Guideline: Guideline for Receiving and Documenting Complaints From the Field (2020)
DTX-1655.1312	5/29/2018	ABT_Jupiter02836451	ABT_Jupiter02836460	Abbott Nutrition Guideline: Complaint Escalation Guideline
DTX-1655.1313	11/19/2012	ABT_Jupiter02836461	ABT_Jupiter02836463	Abbott Nutrition Guideline: Guideline for Receiving and Documenting Complaints From the Field (2012)
DTX-1655.1314	6/29/2020	ABT_Jupiter02836464	ABT_Jupiter02836500	Abbott Nutrition Standard Operating Procedure: Complaint Management and Investigations (June 2020)
DTX-1655.1315	5/30/2018	ABT_Jupiter02836501	ABT_Jupiter02836532	Abbott Nutrition Standard Operating Procedure: Complaint Management and Investigations (2018)
DTX-1655.1316	5/19/2021	ABT_Jupiter02836533	ABT_Jupiter02836536	Abbott Change Request Revision Properties re Updates to Medical Investigation Process
DTX-1655.1317	4/27/2020	ABT_Jupiter02836537	ABT_Jupiter02836573	Abbott Nutrition Standard Operating Procedure: Complaint Management and Investigations (April 2020)
DTX-1655.1318	9/23/2019	ABT_Jupiter02836574	ABT_Jupiter02836609	Abbott Nutrition Standard Operating Procedure: Complaint Management and Investigations (September 2019)
DTX-1655.1319	8/23/2019	ABT_Jupiter02836610	ABT_Jupiter02836645	Abbott Nutrition Standard Operating Procedure: Complaint Management and Investigations (August 2019)
DTX-1655.1320	1/7/2019	ABT_Jupiter02836646	ABT_Jupiter02836679	Abbott Nutrition Standard Operating Procedure: Complaint Management and Investigations (January 2019)
DTX-1655.1322	9/12/2019	ABT_Jupiter02836684	ABT_Jupiter02836687	Abbott Change Request Revision Properties re Add in "serious"
DTX-1655.1324	6/29/2020	ABT_Jupiter02836692	ABT_Jupiter02836695	Abbott Change Request Revision Properties re Process Flow Update
DTX-1655.1325	5/19/2021	ABT_Jupiter02836696	ABT_Jupiter02836699	AN04-01-001 Version 18 to 19 CRJ
DTX-1655.1326	5/19/2021	ABT_Jupiter02836700	ABT_Jupiter02836704	AN04-01-001 Version 19 to 20 CRJ
DTX-1655.1327	6/28/2019	ABT_Jupiter02836705	ABT_Jupiter02836713	Abbott Nutrition Standard Operating Procedure: Processing AN Division Complaints
DTX-1655.1328	5/19/2021	ABT_Jupiter02836714	ABT_Jupiter02836722	AN04-01-003 Version 9
DTX-1655.1329	5/19/2021	ABT_Jupiter02836723	ABT_Jupiter02836726	AN04-01-003 Version 9 to 10 CRJ
DTX-1655.1331	4/21/2020	ABT_Jupiter02836744	ABT_Jupiter02836747	Abbott Change Request Revision Properties re due to trend changes
DTX-1655.1333	8/23/2019	ABT_Jupiter02836765	ABT_Jupiter02836768	Abbott Change Request Revision Properties re Aug 2019 Changes
DTX-1655.1334	4/17/2018	ABT_Jupiter02836769	ABT_Jupiter02836785	Abbott Nutrition Standard Operating Procedure: Procedure for Handling Complaints (2018)
DTX-1655.1335	5/19/2021	ABT_Jupiter02836786	ABT_Jupiter02836789	AN04-01-004 Version 15 to 16 CRJ
DTX-1655.1336	7/27/2021	ABT_Jupiter02836790	ABT_Jupiter02836791	Consumer Relations Best Practices - Table of Contentsx
DTX-1655.1337	3/23/2021	ABT_Jupiter02836792	ABT_Jupiter02836793	Abbott Nutrition US Exempt Infant Formulas
DTX-1655.1338	0/0/0000	ABT_Jupiter02836794	ABT_Jupiter02836794	HMF 63010 Prod Starting Batch 203775V Spreadsheet
DTX-1655.1339	0/0/0000	ABT_Jupiter02836795	ABT_Jupiter02836795	HMF 63010 Prod Starting Batch 203775V - FDA Copy Spreadsheet
DTX-1655.1340	7/23/2021	ABT_Jupiter02836796	ABT_Jupiter02836796	Email from G. Robert-Baldo to K. Shireen, et al. re Request for Investigator: Abbott Labs (Complaints) - FEI 3013324964 on July 28 - 30, 2021
DTX-1655.1341	7/30/2021	ABT_Jupiter02836797	ABT_Jupiter02836928	Abbott Nutrition Product Changes: Major (Details)
DTX-1655.1342	7/30/2021	ABT_Jupiter02836929	ABT_Jupiter02836950	Abbott Nutrition Summary of Product Changes: Minor
DTX-1655.1343	8/3/2021	ABT_Jupiter02836951	ABT_Jupiter02837657	Abbott Nutrition Product Changes: Minor (Details)
DTX-1655.1345	7/28/2021	ABT_Jupiter02837680	ABT_Jupiter02837686	Email from J. Heitz to K. Pigman re FDA consumer complaints since July 2019
DTX-1655.1346	7/29/2021	ABT_Jupiter02837687	ABT_Jupiter02837696	Email from J. Heitz to K. Pigman re FDA consumer complaints since July 2019
DTX-1655.1347	7/27/2020	ABT_Jupiter02837697	ABT_Jupiter02837720	Abbott Complaint Detail Report (PR #456045) - Similac Alimentum - Foreign Material
DTX-1655.1349	7/29/2021	ABT_Jupiter02837747	ABT_Jupiter02837760	Abbott Complaint Detail Report (PR #530653) - FDA Report: NeoSure Botulism
DTX-1655.1350	7/29/2021	ABT_Jupiter02837761	ABT_Jupiter02837774	Abbott Complaint Detail Report (PR #530664) - FDA Report - Pediasure Intolerance
DTX-1655.1351	8/31/2020	ABT_Jupiter02837775	ABT_Jupiter02837792	Abbott Complaint Detail Report (PR #464027) - Similac Alimentum - Hard Object
DTX-1655.1352	0/0/0000	ABT_Jupiter02837793	ABT_Jupiter02837793	Master Trend Investigation 2021 Spreadsheet
DTX-1655.1353	2/18/2020	ABT_Jupiter02837794	ABT_Jupiter02837800	Abbott Nutrition Trend Investigation Report Form - NeoSure Brand
DTX-1655.1354	1/31/2020	ABT_Jupiter02837801	ABT_Jupiter02837819	Abbott Complaint Detail Report (PR #338727) - User 8 of 8: HMF Protein CL - Stomach Distention Barteae
DTX-1655.1355	1/31/2020	ABT_Jupiter02837820	ABT_Jupiter02837838	Abbott Complaint Detail Report (PR #338703) - User 1 of 8: HMF Protein CL - Stomach Distention, NEC Increase Barteae
DTX-1655.1356	1/31/2020	ABT_Jupiter02837839	ABT_Jupiter02837857	Abbott Complaint Detail Report (PR #338720) - User 2 of 8: HMF Protein CL - Stomach Distention Barteae
DTX-1655.1357	1/31/2020	ABT_Jupiter02837858	ABT_Jupiter02837876	Abbott Complaint Detail Report (PR #338722) - User 3 of 8: HMF Protein CL - Stomach Distention
DTX-1655.1358	1/31/2020	ABT_Jupiter02837877	ABT_Jupiter02837895	Abbott Complaint Detail Report (PR #338723) - User 4 of 8: HMF Protein CL - Stomach Distention Barteae
DTX-1655.1359	1/31/2020	ABT_Jupiter02837896	ABT_Jupiter02837914	Abbott Complaint Detail Report (PR #338724) - User 5 of 8: HMF Protein CL - Stomach Distention
DTX-1655.1360	1/31/2020	ABT_Jupiter02837915	ABT_Jupiter02837933	Abbott Complaint Detail Report (PR #338725) - User 6 of 8: HMF Protein CL - Stomach Distention Barteae
DTX-1655.1361	1/31/2020	ABT_Jupiter02837934	ABT_Jupiter02837952	Abbott Complaint Detail Report (PR #338726) - User 7 of 8: HMF Protein CL - Stomach Distention
DTX-1655.1362	7/28/2021	ABT_Jupiter02837953	ABT_Jupiter02837954	Email from K. Schultz to W. Funderburg, et al. re Day 1 Summary - Annual Infant Formula Surveillance Inspection for Division Complaint Operation

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.1363	7/29/2021	ABT_Jupiter02837955	ABT_Jupiter02837956	Email from K. Schultz to L. Randall, et al. re Day 2 Summary - Annual Infant Formula Surveillance Inspection for Division Complaint Operation
DTX-1655.1364	7/30/2021	ABT_Jupiter02837957	ABT_Jupiter02837958	Email from K. Schultz to L. Randall, et al. re Day 3 Summary - Annual Infant Formula Surveillance Inspection for Division Complaint Operation
DTX-1655.1365	9/6/2022	ABT_Jupiter02842341	ABT_Jupiter02842418	Abbott Complaint Detail Report (PR #605419) - HMF-SAE Involving a Death
DTX-1655.1367	7/23/1998	ABT_Jupiter02862248	ABT_Jupiter02862261	Letter from FDA to Abbott re EIR for Inspection Conducted on July 7-9, 1998
DTX-1655.1368	6/22/1999	ABT_Jupiter02862262	ABT_Jupiter02862263	EIR re Inspection of Abbott to review Four Complaints
DTX-1655.1369	3/27/2001	ABT_Jupiter02862264	ABT_Jupiter02862279	Letter from FDA to Ross re EIR for Inspection Conducted on March 12-19, 2001
DTX-1655.1370	6/6/2002	ABT_Jupiter02862280	ABT_Jupiter02862302	Letter from FDA to Ross re EIR for Inspection Conducted on May 6-10, 2002
DTX-1655.1371	8/13/2003	ABT_Jupiter02862303	ABT_Jupiter02862321	Letter from FDA to Abbott re EIR for Inspection Conducted on July 28 - August 1, 2003
DTX-1655.1372	9/13/2004	ABT_Jupiter02862322	ABT_Jupiter02862346	Letter from FDA to Abbott re EIR for Inspection Conducted on August 23 - 27, 2004
DTX-1655.1373	7/26/2007	ABT_Jupiter02862347	ABT_Jupiter02862374	Letter from FDA to Abbott re EIR for Inspection Conducted on July 9-12, 2007
DTX-1655.1374	9/16/2002	ABT_Jupiter02862375	ABT_Jupiter02862421	FDA LACF/AF Directed Inspection Report for Abbott
DTX-1655.1375	8/19/2003	ABT_Jupiter02862422	ABT_Jupiter02862438	EIR re Inspection of Abbott on August 19-22, 2003 Summary
DTX-1655.1376	1/22/2008	ABT_Jupiter02862439	ABT_Jupiter02862452	Letter from FDA to Abbott re EIR for Inspection Conducted on November 14-16, 2007
DTX-1655.1377	10/25/2010	ABT_Jupiter02862453	ABT_Jupiter02862468	Letter from FDA to Abbott re EIR for Inspection Conducted on April 19-21, 2010
DTX-1655.1378	3/26/2012	ABT_Jupiter02862469	ABT_Jupiter02862485	EIR re Inspection of Abbott on March 26-29, 2012
DTX-1655.1379	10/23/2013	ABT_Jupiter02862486	ABT_Jupiter02862504	Letter from FDA to Abbott re EIR for Inspection Conducted on June 10-12, 2013
DTX-1655.1380	9/6/2016	ABT_Jupiter02862505	ABT_Jupiter02862524	Letter from FDA to Abbott re EIR for Inspection Conducted on July 20, 2016
DTX-1655.1381	7/15/2019	ABT_Jupiter02862525	ABT_Jupiter02862555	EIR re Inspection of Abbott on July 15-19, 2019
DTX-1655.1382	11/16/2021	ABT_Jupiter02862556	ABT_Jupiter02862585	EIR re Inspection of Abbott on November 16-23, 2021
DTX-1655.1383	6/24/1997	ABT_Jupiter02862586	ABT_Jupiter02862604	Letter from FDA to Abbott re EIR for Inspection Conducted on April 28-30, 1997; May 1-2, 1997
DTX-1655.1384	3/30/1999	ABT_Jupiter02862605	ABT_Jupiter02862627	Letter from FDA to Abbott re EIR for Inspection Conducted on February 16-19, 1999
DTX-1655.1385	5/8/2000	ABT_Jupiter02862628	ABT_Jupiter02862647	Letter from FDA to Abbott re EIR for Inspection Conducted on March 28-31, 2000; April 3, 2000
DTX-1655.1386	7/10/2001	ABT_Jupiter02862648	ABT_Jupiter02862668	Letter from FDA to Abbott re EIR for Inspection Conducted on April 2 - June 1, 2001
DTX-1655.1387	9/26/2002	ABT_Jupiter02862669	ABT_Jupiter02862686	Letter from FDA to Abbott re EIR for Inspection Conducted on July 30, 2002
DTX-1655.1388	7/23/2003	ABT_Jupiter02862687	ABT_Jupiter02862710	EIR re Inspection of Abbott on July 23-30, 2003
DTX-1655.1389	7/29/2004	ABT_Jupiter02862711	ABT_Jupiter02862717	Letter from FDA to Abbott re EIR for Inspection Conducted on July 12-16, 2004
DTX-1655.1390	1/4/2006	ABT_Jupiter02862718	ABT_Jupiter02862732	Letter from FDA to Abbott re EIR for Inspection Conducted on December 5-9, 2005
DTX-1655.1391	9/29/2006	ABT_Jupiter02862733	ABT_Jupiter02862739	Letter from FDA to Abbott re EIR for Inspection Conducted on September 13-18, 2006
DTX-1655.1392	1/18/2008	ABT_Jupiter02862740	ABT_Jupiter02862754	Letter from FDA to Abbott re EIR for Inspection Conducted on January 31 - February 5, 2007
DTX-1655.1393	6/20/2007	ABT_Jupiter02862755	ABT_Jupiter02862757	Letter from Abbott to FDA re FDA Inspection of Ross Products Division, Columbus Plant, May 30, 2007 Responses
DTX-1655.1394	9/12/2007	ABT_Jupiter02862758	ABT_Jupiter02862764	Letter from FDA to Abbott re EIR for Inspection Conducted on May 30 - June 1, 2007
DTX-1655.1395	6/1/2007	ABT_Jupiter02862765	ABT_Jupiter02862766	EIR re Inspection of Abbott on May 30 - June 1, 2007
DTX-1655.1396	11/14/2008	ABT_Jupiter02862767	ABT_Jupiter02862772	Letter from FDA to Abbott re EIR for Inspection Conducted on September 16-29, 2008
DTX-1655.1397	2/11/2013	ABT_Jupiter02862773	ABT_Jupiter02862776	Letter from FDA to Abbott re EIR for Inspection Conducted on December 31, 2012 - January 4, 2013
DTX-1655.1398	7/9/2013	ABT_Jupiter02862777	ABT_Jupiter02862785	Letter from FDA to Abbott re EIR for Inspection Conducted on May 17, 2013
DTX-1655.1399	10/19/2017	ABT_Jupiter02862786	ABT_Jupiter02862793	Letter from FDA to Abbott re EIR for Inspection Conducted on August 14 - September 12, 2017
DTX-1655.1400	3/19/2019	ABT_Jupiter02862794	ABT_Jupiter02862815	Letter from FDA to Abbott re EIR for Inspection Conducted on July 23-27, 2018
DTX-1655.1401	6/23/1997	ABT_Jupiter02862816	ABT_Jupiter02862821	EIR re Inspection of Abbott on May 27 - June 23, 1997
DTX-1655.1402	12/18/1997	ABT_Jupiter02862822	ABT_Jupiter02862827	EIR re Inspection of Abbott on December 1-18, 1997
DTX-1655.1403	5/6/1999	ABT_Jupiter02862828	ABT_Jupiter02862833	EIR re Inspection of Abbott on March 29-31, April 1-6, 1999
DTX-1655.1404	5/17/2000	ABT_Jupiter02862834	ABT_Jupiter02862842	EIR re Inspection of Abbott on May 8-17, 2000
DTX-1655.1405	8/7/2002	ABT_Jupiter02862843	ABT_Jupiter02862852	EIR re Inspection of Abbott on August 7-16, 2002
DTX-1655.1406	10/6/2003	ABT_Jupiter02862853	ABT_Jupiter02862867	Letter from FDA to Abbott re EIR for Inspection Conducted on August 13-19, 2003
DTX-1655.1407	1/21/2003	ABT_Jupiter02862868	ABT_Jupiter02862871	EIR re Inspection of Abbott on January 21, 2003
DTX-1655.1408	10/2/2006	ABT_Jupiter02862872	ABT_Jupiter02862880	Letter from FDA to Abbott re EIR for Inspection Conducted on September 5-8, 2006
DTX-1655.1409	3/12/2009	ABT_Jupiter02862881	ABT_Jupiter02862890	Letter from FDA to Abbott re EIR for Inspection Conducted on September 24-27, 2007; May 30, 2007
DTX-1655.1410	6/22/2010	ABT_Jupiter02862891	ABT_Jupiter02862898	Letter from FDA to Abbott re EIR for Inspection Conducted on February 12-19, 2010
DTX-1655.1411	6/26/2010	ABT_Jupiter02862899	ABT_Jupiter02862905	Letter from FDA to Abbott re EIR for Inspection Conducted on March 30 - May 14, 2010
DTX-1655.1412	11/16/2012	ABT_Jupiter02862906	ABT_Jupiter02862913	Letter from FDA to Abbott re EIR for Inspection Conducted on September 10-21, 2012
DTX-1655.1413	11/19/2013	ABT_Jupiter02862914	ABT_Jupiter02862923	Letter from FDA to Abbott re EIR for Inspection Conducted on September 20, 2013
DTX-1655.1415	10/30/2014	ABT_Jupiter02862933	ABT_Jupiter02862942	Letter from FDA to Abbott re EIR for Inspection Conducted on September 25, 2014
DTX-1655.1416	11/18/2015	ABT_Jupiter02862943	ABT_Jupiter02862951	Letter from FDA to Abbott re EIR for Inspection Conducted on September 2-11, 2015

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.1417	8/18/2016	ABT Jupiter02862952	ABT Jupiter02862960	Letter from FDA to Abbott re EIR for Inspection Conducted on July 11-15, 2016
DTX-1655.1418	10/5/2017	ABT Jupiter02862961	ABT Jupiter02862969	Letter from FDA to Abbott re EIR for Inspection Conducted on September 11-15, 2017
DTX-1655.1419	3/19/2019	ABT Jupiter02862970	ABT Jupiter02862976	Letter from FDA to Abbott re EIR for Inspection Conducted on September 25-26, 2018
DTX-1655.1420	6/25/2021	ABT Jupiter02862977	ABT Jupiter02862984	EIR re Inspection of Abbott on March 16, 2021
DTX-1655.1421	10/12/2021	ABT Jupiter02862985	ABT Jupiter02862989	EIR re Inspection of Abbott on July 28-30, 2021
DTX-1655.1423	10/19/2011	ABT Jupiter02862996	ABT Jupiter02863013	Letter from FDA to Abbott re EIR for Inspection Conducted on September 5-7, 2011
DTX-1655.1424	10/17/2018	ABT Jupiter02863014	ABT Jupiter02863033	Letter from FDA to Abbott Ireland re EIR for Inspection Conducted on September 3-6, 2018
DTX-1655.1425	10/30/2019	ABT Jupiter02863034	ABT Jupiter02863060	EIR re Inspection of Abbott Ireland on September 16-20, 2019
DTX-1655.1426	7/10/2007	ABT Jupiter02863061	ABT Jupiter02863067	Letter from FDA to Abbott re EIR for Inspection Conducted on April 13, 2007
DTX-1655.1427	10/28/2008	ABT Jupiter02863068	ABT Jupiter02863076	Letter from FDA to Abbott re EIR for Inspection Conducted on March 18-20, June 4, 2008
DTX-1655.1428	10/12/2010	ABT Jupiter02863077	ABT Jupiter02863091	Letter from FDA to Abbott re EIR for Inspection Conducted on March 24, 2010
DTX-1655.1429	6/13/2011	ABT Jupiter02863092	ABT Jupiter02863111	Letter from FDA to Abbott re EIR for Inspection Conducted on October 22, 2010
DTX-1655.1430	11/5/2010	ABT Jupiter02863112	ABT Jupiter02863331	Attachment 1 - Nonconformity Report re EIR Conducted on September 15, 2010
DTX-1655.1431	6/13/2011	ABT Jupiter02863332	ABT Jupiter02863346	Letter from FDA to Abbott re EIR for Inspection Conducted on December 7, 2010
DTX-1655.1433	8/11/2011	ABT Jupiter02863362	ABT Jupiter02863378	Letter from FDA to Abbott re EIR for Inspection Conducted on April 15, 2011
DTX-1655.1434	11/16/2011	ABT Jupiter02863379	ABT Jupiter02863385	Letter from FDA to Abbott re EIR for Inspection Conducted on June 15, 2011
DTX-1655.1435	8/22/2012	ABT Jupiter02863386	ABT Jupiter02863403	Letter from FDA to Abbott re EIR for Inspection Conducted on June 15, 2012
DTX-1655.1436	7/21/2014	ABT Jupiter02863404	ABT Jupiter02863413	Letter from FDA to Abbott re EIR for Inspection Conducted on June 28, 2013
DTX-1655.1437	10/16/2015	ABT Jupiter02863414	ABT Jupiter02863441	Letter from FDA to Abbott re EIR for Inspection Conducted on September 16, 2015
DTX-1655.1438	11/4/2016	ABT Jupiter02863442	ABT Jupiter02863451	Letter from FDA to Abbott re EIR for Inspection Conducted on September 16, 2016
DTX-1655.1439	4/10/2019	ABT Jupiter02863452	ABT Jupiter02863462	Letter from FDA to Abbott re EIR for Inspection Conducted on September 10-18, 2018
DTX-1655.1440	0/0/0000	ABT Jupiter02863463	ABT Jupiter02863468	Abbott Nutrition Response to FDA 483 EIR Issues on September 24, 2019
DTX-1655.1441	3/13/2020	ABT Jupiter02863469	ABT Jupiter02863491	Letter from FDA to Abbott re EIR for Inspection Conducted on September 16-24, 2019
DTX-1655.1442	10/15/2021	ABT Jupiter02863492	ABT Jupiter02863530	EIR re Inspection of Abbott on September 20-24, 2021
DTX-1655.1443	3/2/2023	ABT Jupiter02879293	ABT Jupiter02879293	RPIC 307166 Spreadsheet
DTX-1655.1444	6/1/2016	ABT Jupiter02881616	ABT Jupiter02881627	Letter from FDA to Abbott re EIR for Inspection Conducted on May 16 - June 7, 2016
DTX-1655.1445	9/11/2017	ABT Jupiter02881628	ABT Jupiter02881638	EIR re Inspection of Abbott on September 11-14, 2017
DTX-1655.1446	12/29/2020	ABT Jupiter02957285	ABT Jupiter02957288	FDA Form 482 Notice of Inspection for 15262SH00 & 14093K800
DTX-1655.1447	1/14/2021	ABT Jupiter02957289	ABT Jupiter02957290	Sample Test Result 1128011 Lot 15262SH00
DTX-1655.1448	1/14/2021	ABT Jupiter02957291	ABT Jupiter02957292	Sample Test Result 1128012 Lot 14093K800
DTX-1655.1449	8/5/2021	ABT Jupiter02957293	ABT Jupiter02957293	2021 IFA Inspection Scribe Request Spreadsheet
DTX-1655.1450	7/28/2021	ABT Jupiter02957294	ABT Jupiter02957294	Abbott Nutrition Complaint QA Operations - North America Presentation Org Chart
DTX-1655.1451	7/28/2021	ABT Jupiter02957295	ABT Jupiter02957298	FDA IFA Complaint Inspection 482
DTX-1655.1452	7/28/2021	ABT Jupiter02957299	ABT Jupiter02957299	Abbott Contact Information for FDA IFA Complaint Inspection Presentation
DTX-1655.1453	7/29/2021	ABT Jupiter02957300	ABT Jupiter02957300	Email from K. Pigman to E. Phillips, et al. re JH-6 in Front Room Folder
DTX-1655.1454	8/26/2021	ABT Jupiter02957301	ABT Jupiter02957301	DQA - 050 Infant Formula Table - July 2021 July 16 2019-July 28 2021 Spreadsheet
DTX-1655.1455	11/12/2020	ABT Jupiter02957302	ABT Jupiter02957303	FDA Report of Sample Analysis re 30 Cans of Powdered Infant Formula
DTX-1655.1456	7/28/2021	ABT Jupiter02957304	ABT Jupiter02957306	2021 FDA 482
DTX-1655.1457	9/21/2010	ABT Jupiter02970219	ABT Jupiter02970229	Summary of Complaint - RPIC No. 527606
DTX-1655.1458	10/2/2010	ABT Jupiter02970230	ABT Jupiter02970244	Summary of Complaint - RPIC No. 537248
DTX-1655.1459	2/6/2012	ABT Jupiter02970245	ABT Jupiter02970274	RPIC Event Summary - RPIC #644239
DTX-1655.1460	5/16/2012	ABT Jupiter02970551	ABT Jupiter02970572	Abbott Nutrition Field Sales Complaint Form (2014)
DTX-1655.1461	1/16/2013	ABT Jupiter02970817	ABT Jupiter02970827	RPIC Event Summary - RPIC #709381
DTX-1655.1462	1/16/2013	ABT Jupiter02970828	ABT Jupiter02970835	RPIC Event Summary - RPIC #709383
DTX-1655.1463	1/16/2013	ABT Jupiter02970836	ABT Jupiter02970843	RPIC Event Summary - RPIC #709384
DTX-1655.1464	2/1/2013	ABT Jupiter02970844	ABT Jupiter02970861	Summary of Complaint - RPIC No. 710885
DTX-1655.1465	2/27/2013	ABT Jupiter02970862	ABT Jupiter02970877	Summary of Complaint - RPIC No. 710887
DTX-1655.1466	2/27/2013	ABT Jupiter02970878	ABT Jupiter02970893	Summary of Complaint - RPIC No. 710889
DTX-1655.1467	6/27/2013	ABT Jupiter02970899	ABT Jupiter02970924	Batch Review Results - Batch No. 22586Z2
DTX-1655.1468	6/18/2013	ABT Jupiter02970925	ABT Jupiter02970947	RPIC Event Summary - RPIC #727957
DTX-1655.1469	4/1/2014	ABT Jupiter02971013	ABT Jupiter02971032	Summary of Complaint - RPIC No. 784127
DTX-1655.1470	5/16/2014	ABT Jupiter02971053	ABT Jupiter02971076	RPIC Event Summary - RPIC #791132
DTX-1655.1471	7/8/2014	ABT Jupiter02971209	ABT Jupiter02971210	Summary of Complaint - RPIC No. 798631
DTX-1655.1472	7/20/2014	ABT Jupiter02971213	ABT Jupiter02971216	Summary of Complaint - RPIC No. 799118

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.1473	7/13/2014	ABT_Jupiter02971217	ABT_Jupiter02971220	Summary of Complaint - RPIC No. 799127
DTX-1655.1474	9/23/2017	ABT_Jupiter02971239	ABT_Jupiter02971243	Summary of Complaint - RPIC No. 810537
DTX-1655.1475	9/26/2014	ABT_Jupiter02971244	ABT_Jupiter02971247	Summary of Complaint - RPIC No. 810538
DTX-1655.1476	10/7/2014	ABT_Jupiter02971256	ABT_Jupiter02971270	RPIC Event Summary - RPIC #814925
DTX-1655.1477	10/9/2014	ABT_Jupiter02971271	ABT_Jupiter02971278	Summary of Complaint - RPIC No. 814971
DTX-1655.1479	10/21/2014	ABT_Jupiter02971287	ABT_Jupiter02971295	Lab Evaluation - RPIC #814979
DTX-1655.1480	11/24/2014	ABT_Jupiter02971296	ABT_Jupiter02971303	Summary of Complaint - RPIC No. 814974
DTX-1655.1481	10/9/2014	ABT_Jupiter02971304	ABT_Jupiter02971314	Summary of Complaint - RPIC No. 814975
DTX-1655.1482	3/3/2015	ABT_Jupiter02971389	ABT_Jupiter02971397	RPIC Event Summary - RPIC #836573
DTX-1655.1483	3/3/2015	ABT_Jupiter02971398	ABT_Jupiter02971408	RPIC Event Summary - RPIC #836574
DTX-1655.1484	8/5/2015	ABT_Jupiter02971420	ABT_Jupiter02971431	Summary of Complaint - RPIC No. 860141
DTX-1655.1485	8/10/2015	ABT_Jupiter02971432	ABT_Jupiter02971441	Summary of Complaint - RPIC No. 860145
DTX-1655.1486	11/21/2022	ABT_Jupiter02986003	ABT_Jupiter02986053	Abbott Complaint Detail Report (PR #618481) - HealthTrust: Similac HMFHPC - Acidotic, NEC, Infant Death
DTX-1655.1487	12/5/1995	ABT_Jupiter02988415	ABT_Jupiter02988428	Fitzgerald (1995) - Visual Evoked Potential Protocol - AG38
DTX-1655.1488	10/14/2013	ABT_Jupiter02995618	ABT_Jupiter02995633	Summary of Complaint - RPIC No. 752947
DTX-1655.1489	10/14/2013	ABT_Jupiter02995640	ABT_Jupiter02995651	Summary of Complaint - RPIC No. 752950
DTX-1655.1490	10/15/2013	ABT_Jupiter02995658	ABT_Jupiter02995668	Summary of Complaint - RPIC No. 752721
DTX-1655.1494	10/30/2020	ABT_Jupiter02997708	ABT_Jupiter02997722	Abbott Complaint Detail Report (PR #477655) - SSC 30 Dead
DTX-1655.1496	4/2/2021	ABT_Jupiter02997791	ABT_Jupiter02997803	Abbott Complaint Detail Report (PR #508483) - CF-F-21-1019-Death
DTX-1655.1498	3/1/2022	ABT_Jupiter02998073	ABT_Jupiter02998087	Abbott Complaint Detail Report (PR #572886) - CN-F-22-0567, 1 of 2-Petroka
DTX-1655.1505	2/23/2023	ABT_Jupiter02998191	ABT_Jupiter02998201	PR #574491 Attachment 6
DTX-1655.1506	2/23/2023	ABT_Jupiter02998202	ABT_Jupiter02998205	PR #574491 Attachment 7
DTX-1655.1507	3/4/2022	ABT_Jupiter02998206	ABT_Jupiter02998223	Abbott Complaint Detail Report (PR #574491) - ANI SG - TMC - Similac Alimentum - NEC
DTX-1655.1513	2/23/2023	ABT_Jupiter02998430	ABT_Jupiter02998444	PR #576964 Attachment 13
DTX-1655.1514	2/23/2023	ABT_Jupiter02998445	ABT_Jupiter02998448	PR #576964 Attachment 14
DTX-1655.1519	2/23/2023	ABT_Jupiter02998453	ABT_Jupiter02998467	PR #576964 Attachment 6
DTX-1655.1522	3/15/2022	ABT_Jupiter02998470	ABT_Jupiter02998500	Abbott Complaint Detail Report (PR #576964) - CN-F-22-0867, 1 of 2; 2 of 11
DTX-1655.1523	2/22/2023	ABT_Jupiter02998969	ABT_Jupiter02998976	PR# 606707- Attachment- 1
DTX-1655.1524	2/22/2023	ABT_Jupiter02998977	ABT_Jupiter02999028	PR# 606707- Attachment- 3
DTX-1655.1525	2/22/2023	ABT_Jupiter02999029	ABT_Jupiter02999159	PR# 606707- Attachment- 4
DTX-1655.1527	9/13/2022	ABT_Jupiter02999161	ABT_Jupiter02999175	Abbott Complaint Detail Report (PR# 606707) - Legal EleCare Infant - Death
DTX-1655.1529	10/25/2022	ABT_Jupiter02999200	ABT_Jupiter02999214	Abbott Complaint Detail Report (PR# 614129) - Similac 360 Total Care, Sensitive, Advance, Unknown Similac Nipple and Ring - Medical
DTX-1655.1530	10/6/2010	ABT_Jupiter03010989	ABT_Jupiter03011025	RPIC Event Summary - RPIC #539163
DTX-1655.1531	7/15/2019	ABT_Jupiter03021847	ABT_Jupiter03021851	Top Batch by Plant for Serious Medical Complaints: September 26, 2018 - July 15, 2019
DTX-1655.1532	8/14/2019	ABT_Jupiter03104089	ABT_Jupiter03104101	Abbott Complaint Detail Report (PR #299752) - 1308 Similac NeoSure - NEC, Intestinal Perforation & Death
DTX-1655.1533	3/30/2007	ABT_Jupiter03113607	ABT_Jupiter03113613	Email from P. DeMange to Abbott RPIC Team re RPIC 370006, 370048
DTX-1655.1534	3/11/2013	ABT_Jupiter03113682	ABT_Jupiter03113705	Abbott Nutrition Field Sales Complaint Form re RPIC #718124, 718135
DTX-1655.1535	7/29/2013	ABT_Jupiter03113727	ABT_Jupiter03113745	Email from S. Agostinelli to A. McRae re Lab Results for RPIC 736861
DTX-1655.1536	4/28/2023	ABT_Jupiter03113771	ABT_Jupiter03113771	EVENT 1011796 RPIC 839949 Spreadsheet
DTX-1655.1537	4/28/2023	ABT_Jupiter03113775	ABT_Jupiter03113775	EVENT 693631 RPIC 531427 Spreadsheet
DTX-1655.1538	4/27/2001	ABT_Jupiter03802178	ABT_Jupiter03802178	FDA EIR Feedback Form re Inspection of Abbott on April 23-27, 2001
DTX-1655.1539	5/12/2009	ABT_Jupiter03802432	ABT_Jupiter03802436	Abbott Nutrition Response to FDA 483 EIR Issues on February 25 - April 1, 2009
DTX-1655.1540	4/1/2009	ABT_Jupiter03802437	ABT_Jupiter03802438	FDA EIR Observation Form re Inspection of Abbott on February 25 - April 1, 2009
DTX-1655.1541	5/21/2001	ABT_Jupiter03802515	ABT_Jupiter03802516	FDA EIR Observation Form re Inspection of Abbott on May 7-21, 2001
DTX-1655.1542	8/31/2004	ABT_Jupiter03802523	ABT_Jupiter03802523	FDA EIR Observation Form re Inspection of Abbott on August 25-31, 2004
DTX-1655.1543	6/29/2022	ABT_Jupiter05166743	ABT_Jupiter05166763	Abbott Nutrition Standard Operating Procedure: Procedure for Handling Complaints (2022)
DTX-1655.1544	7/28/2022	ABT_Jupiter05833134	ABT_Jupiter05833135	Email from P. Hanlon to J. Deis, et al. re GRAS Notice 001040
DTX-1655.1545	9/13/2022	ABT_Jupiter05833136	ABT_Jupiter05833138	Email from P. Hanlon to J. Deis re GRN 001040 Response Letter
DTX-1655.1546	9/13/2022	ABT_Jupiter05833139	ABT_Jupiter05833139	Letter from FDA to Chr. Hansen re GRAS Notice No. GRN 001040
DTX-1655.1547	8/3/2022	ABT_Jupiter05833140	ABT_Jupiter05833141	FDA Memo of Teleconference re Status of GRAS Notice (FRN) 001040 for the Use of 2'-Fucosyllactose (2'-FL) in Exempt Infant Formula for Preterm Post-Discharge Infants
DTX-1655.1549	12/5/2023	ABT_Jupiter06111190	ABT_Jupiter06111190	Complaint Detail Report - Bates Cites (Updated ABT_Jupiter02791475) Spreadsheet
DTX-1536				Intentionally left blank

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.1552	12/16/2020	ABT_Jupiter00708398	ABT_Jupiter00708411	Abbott Complaint Detail Report - Infant 1 of 3: Similac Probiotic Tri-Blend - Elevated Labs
DTX-1655.1553	1/24/2018	ABT_Jupiter01279467	ABT_Jupiter01279488	Abbott Complaint Detail Report (PR #173850) - Similac Human Milk Fortifier HPCL & Similac Special Care 20/24 - NEC
DTX-1655.1554	5/14/2019	ABT_Jupiter01280151	ABT_Jupiter01280202	Abbott Complaint Detail Report (PR #280016) - User 2 of 2: Sim Human Milk Fortifier Hydrolyzed Protein Conc Liq- NEC; Special Care 24- NEC, Bloody Stool
DTX-1655.1555	9/20/2021	ABT_Jupiter01283374	ABT_Jupiter01283404	Abbott Complaint Detail Report (PR #540385) - User 1 of 2: Similac Special Care 24 HP - NEC, Sickness
DTX-1655.1556	5/30/2007	ABT_Jupiter01289226	ABT_Jupiter01289226	RPIC Event Summary - RPIC 377166
DTX-1655.1557	12/10/2007	ABT_Jupiter01289302	ABT_Jupiter01289313	RPIC Event Summary - RPIC 400086
DTX-1655.1558	4/21/2009	ABT_Jupiter01289357	ABT_Jupiter01289364	RPIC Event Summary - RPIC 460164
DTX-1655.1559	9/23/2009	ABT_Jupiter01289389	ABT_Jupiter01289389	RPIC Event Summary - RPIC 480486
DTX-1655.1560	9/23/2009	ABT_Jupiter01289395	ABT_Jupiter01289400	RPIC Event Summary - RPIC 480487
DTX-1655.1561	4/4/2022	ABT_Jupiter01289401	ABT_Jupiter01289418	RPIC Commentary - RPIC 491123
DTX-1655.1562	12/11/2009	ABT_Jupiter01289435	ABT_Jupiter01289446	Batch Review Results - Batch No. 79045X8
DTX-1655.1563	5/14/2012	ABT_Jupiter01290086	ABT_Jupiter01290086	RPIC Event Summary - RPIC 663636
DTX-1655.1564	12/5/2012	ABT_Jupiter01290389	ABT_Jupiter01290396	RPIC Event Summary - RPIC 701503
DTX-1655.1565	3/14/2013	ABT_Jupiter01290437	ABT_Jupiter01290448	RPIC Event Summary - RPIC 719710
DTX-1655.1566	5/10/2013	ABT_Jupiter01290449	ABT_Jupiter01290455	RPIC Event Summary - RPIC 728833
DTX-1655.1567	5/10/2013	ABT_Jupiter01290456	ABT_Jupiter01290461	RPIC Event Summary - RPIC 728834
DTX-1655.1568	5/10/2013	ABT_Jupiter01290462	ABT_Jupiter01290467	RPIC Event Summary - RPIC 728835
DTX-1655.1569	5/10/2013	ABT_Jupiter01290468	ABT_Jupiter01290480	RPIC Event Summary - RPIC 729078
DTX-1655.1570	5/10/2013	ABT_Jupiter01290481	ABT_Jupiter01290491	RPIC Event Summary - RPIC 729091
DTX-1655.1571	5/10/2013	ABT_Jupiter01290492	ABT_Jupiter01290502	RPIC Event Summary - RPIC 729093
DTX-1655.1572	5/10/2013	ABT_Jupiter01290503	ABT_Jupiter01290515	RPIC Event Summary - RPIC 729094
DTX-1655.1573	5/10/2013	ABT_Jupiter01290516	ABT_Jupiter01290526	RPIC Event Summary - RPIC 729095
DTX-1655.1574	5/10/2013	ABT_Jupiter01290527	ABT_Jupiter01290537	RPIC Event Summary - RPIC 729096
DTX-1655.1575	8/21/2013	ABT_Jupiter01290605	ABT_Jupiter01290611	RPIC Event Summary - RPIC 746850
DTX-1655.1576	8/21/2013	ABT_Jupiter01290612	ABT_Jupiter01290618	RPIC Event Summary - RPIC 746851
DTX-1655.1577	12/5/2012	ABT_Jupiter01290640	ABT_Jupiter01290646	RPIC Event Summary - RPIC 750515
DTX-1655.1578	10/11/2013	ABT_Jupiter01290750	ABT_Jupiter01290756	RPIC Event Summary - RPIC 755915
DTX-1655.1579	11/8/2013	ABT_Jupiter01290816	ABT_Jupiter01290822	RPIC Event Summary - RPIC 760551
DTX-1655.1580	10/9/2014	ABT_Jupiter01291280	ABT_Jupiter01291286	Email from D. Fabing to T. Grant re St. Frances
DTX-1655.1581	10/21/2014	ABT_Jupiter01291307	ABT_Jupiter01291312	RPIC Event Summary - RPIC 817268
DTX-1655.1582	10/28/2014	ABT_Jupiter01291324	ABT_Jupiter01291328	RPIC Event Summary - RPIC 818445
DTX-1655.1583	10/28/2014	ABT_Jupiter01291329	ABT_Jupiter01291335	RPIC Event Summary - RPIC 818450
DTX-1655.1584	11/13/2014	ABT_Jupiter01291383	ABT_Jupiter01291389	RPIC Event Summary - RPIC 821168
DTX-1655.1585	3/20/2015	ABT_Jupiter01291822	ABT_Jupiter01291844	RPIC Event Summary - RPIC 839224
DTX-1655.1586	3/20/2015	ABT_Jupiter01291845	ABT_Jupiter01291867	RPIC Event Summary - RPIC 839226
DTX-1655.1587	3/20/2015	ABT_Jupiter01291868	ABT_Jupiter01291882	RPIC Event Summary - RPIC 839228
DTX-1655.1588	3/20/2015	ABT_Jupiter01291921	ABT_Jupiter01291944	RPIC Event Summary - RPIC 839232
DTX-1655.1589	3/20/2015	ABT_Jupiter01291945	ABT_Jupiter01291967	RPIC Event Summary - RPIC 839234
DTX-1655.1590	3/20/2015	ABT_Jupiter01291968	ABT_Jupiter01291990	RPIC Event Summary - RPIC 839235
DTX-1655.1592	7/31/2015	ABT_Jupiter01292176	ABT_Jupiter01292187	RPIC Event Summary - RPIC 859538
DTX-1655.1593	7/31/2015	ABT_Jupiter01292188	ABT_Jupiter01292197	RPIC Event Summary - RPIC 859539
DTX-1655.1594	7/31/2015	ABT_Jupiter01292198	ABT_Jupiter01292207	RPIC Event Summary - RPIC 859540
DTX-1655.1595	9/15/2015	ABT_Jupiter01292220	ABT_Jupiter01292229	RPIC Event Summary - RPIC 868365
DTX-1655.1596	10/20/2015	ABT_Jupiter01292230	ABT_Jupiter01292243	Letter from Abbott to University of Cincinnati Medical Center re Results of Various RPICs
DTX-1655.1597	4/16/2022	ABT_Jupiter02783931	ABT_Jupiter02783945	Abbott Complaint Detail Report (PR #582449) - Similac Special Care & Similac 360 TC Sensitive - NEC
DTX-1655.1598	9/8/2022	ABT_Jupiter02841722	ABT_Jupiter02841927	Abbott Complaint Detail Report (PR #605920) - Similac HMF HPCL & Special Care 24: Tolerance (User 1)
DTX-1655.1599	9/8/2022	ABT_Jupiter02841928	ABT_Jupiter02842133	Abbott Complaint Detail Report (PR #605921) - Similac HMF HPCL & Special Care 24: Tolerance (User 2)
DTX-1655.1600	9/6/2022	ABT_Jupiter02842134	ABT_Jupiter02842340	Abbott Complaint Detail Report (PR #605415) - HMF - Intolerance
DTX-1655.1601	4/23/2009	ABT_Jupiter02970196	ABT_Jupiter02970210	Summary of Complaint - RPIC No. 460524
DTX-1655.1602	5/14/2012	ABT_Jupiter02970573	ABT_Jupiter02970588	RPIC Event Summary - RPIC #663646
DTX-1655.1603	1/16/2013	ABT_Jupiter02970768	ABT_Jupiter02970775	RPIC Event Summary - RPIC #709359
DTX-1655.1604	1/16/2013	ABT_Jupiter02970776	ABT_Jupiter02970783	RPIC Event Summary - RPIC #709363
DTX-1655.1605	1/16/2013	ABT_Jupiter02970784	ABT_Jupiter02970791	RPIC Event Summary - RPIC #709368

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.1606	1/16/2013	ABT_Jupiter02970792	ABT_Jupiter02970799	RPIC Event Summary - RPIC #709369
DTX-1655.1607	1/16/2013	ABT_Jupiter02970800	ABT_Jupiter02970808	RPIC Event Summary - RPIC #709377
DTX-1655.1608	1/16/2013	ABT_Jupiter02970809	ABT_Jupiter02970816	RPIC Event Summary - RPIC #709378
DTX-1655.1609	4/21/2013	ABT_Jupiter02970948	ABT_Jupiter02970962	RPIC Event Summary - RPIC #728710
DTX-1655.1610	4/22/2013	ABT_Jupiter02970963	ABT_Jupiter02970975	RPIC Event Summary - RPIC #728722
DTX-1655.1611	4/1/2014	ABT_Jupiter02970991	ABT_Jupiter02971012	Summary of Complaint - RPIC No. 784123
DTX-1655.1612	4/1/2014	ABT_Jupiter02971033	ABT_Jupiter02971052	Summary of Complaint - RPIC No. 784132
DTX-1655.1613	7/30/2014	ABT_Jupiter02971221	ABT_Jupiter02971238	Summary of Complaint - RPIC No. 802971
DTX-1655.1614	10/15/2014	ABT_Jupiter02971315	ABT_Jupiter02971318	Summary of Complaint - RPIC No. 815544
DTX-1655.1615	4/29/2015	ABT_Jupiter02971320	ABT_Jupiter02971324	Summary of Complaint - RPIC No. 844725
DTX-1655.1616	11/4/2015	ABT_Jupiter02971329	ABT_Jupiter02971331	Summary of Complaint - RPIC No. 878558
DTX-1655.1617	4/4/2016	ABT_Jupiter02971442	ABT_Jupiter02971444	Summary of Complaint - RPIC No. 903674
DTX-1655.1618	9/18/2015	ABT_Jupiter02971445	ABT_Jupiter02971451	RTF Stability Analysis (Glass and 2 oz. Plastic Bottles) - RPIC No. 868389
DTX-1655.1619	9/30/2015	ABT_Jupiter02971452	ABT_Jupiter02971459	Summary of Complaint - RPIC No. 868391
DTX-1655.1620	10/26/2022	ABT_Jupiter02985871	ABT_Jupiter02985910	Abbott Complaint Detail Report (PR #614347) - Similac Special Care 24 HP: NEC
DTX-1655.1621	11/14/2022	ABT_Jupiter02985911	ABT_Jupiter02985946	Abbott Complaint Detail Report (PR #617260) - Infant 1 of 4: Similac Special Care 24 High Protein - Medical
DTX-1655.1622	11/21/2022	ABT_Jupiter02985947	ABT_Jupiter02985966	Abbott Complaint Detail Report (PR #618420) - Infant 2 of 4: Similac Special Care 24 High Protein - Medical
DTX-1655.1623	11/21/2022	ABT_Jupiter02985967	ABT_Jupiter02985986	Abbott Complaint Detail Report (PR #618421) - Infant 3 of 4: Similac Special Care 24 High Protein - Medical
DTX-1655.1624	11/21/2022	ABT_Jupiter02985987	ABT_Jupiter02986002	Abbott Complaint Detail Report (PR #618423) - Infant 4 of 4: Similac Special Care 24 High Protein - Medical
DTX-1655.1625	2/21/2023	ABT_Jupiter02996841	ABT_Jupiter02996841	PR #475218 - Contact Grid (Mona Abdullah)
DTX-1655.1626	10/20/2020	ABT_Jupiter02996842	ABT_Jupiter02996855	Abbott Complaint Detail Report (PR #475218) - Baby 1 out Four Babies (Preterm)
DTX-1655.1628	11/2/2017	ABT_Jupiter02996905	ABT_Jupiter02996917	Abbott Complaint Detail Report (PR #154728) - Ghassfx
DTX-1655.1630	11/2/2017	ABT_Jupiter02996919	ABT_Jupiter02996931	Abbott Complaint Detail Report (PR #154787) - Ghassfx
DTX-1655.1632	11/10/2017	ABT_Jupiter02996933	ABT_Jupiter02996945	Abbott Complaint Detail Report (PR #156631)
DTX-1655.1633	5/2/2018	ABT_Jupiter02997087	ABT_Jupiter02997090	Email from B. Mutters-Coughlin to S. Agostinelli, et al. re Siddiqui RPIC
DTX-1655.1634	4/27/2018	ABT_Jupiter02997091	ABT_Jupiter02997092	Email from C. Colombo to K. Pigman, et al. re 191788 / 784865V10 and 813395V10
DTX-1655.1635	5/2/2018	ABT_Jupiter02997093	ABT_Jupiter02997094	Email from A. Averil to K. Pigman, et al. re PR 191788, 191793
DTX-1655.1637	4/19/2018	ABT_Jupiter02997096	ABT_Jupiter02997135	Abbott Complaint Detail Report (PR #191788) - User 1 of 2 - Human Milk Fortifier Hydrolyzed Protein CL and Similac Special Care 20 - Renal Failure
DTX-1655.1638	2/22/2023	ABT_Jupiter02997136	ABT_Jupiter02997136	Image of SSC 24 6-Pack
DTX-1655.1642	8/15/2018	ABT_Jupiter02997141	ABT_Jupiter02997155	Abbott Complaint Detail Report (PR #218600) - 1 Baby of 20: 82628X8: Bloody Stools
DTX-1655.1645	8/15/2018	ABT_Jupiter02997159	ABT_Jupiter02997171	Abbott Complaint Detail Report (PR #218601) - 2 Baby of 20: 82628X8: Bloody Stools
DTX-1655.1650	8/15/2018	ABT_Jupiter02997180	ABT_Jupiter02997192	Abbott Complaint Detail Report (PR #218602) - 3 Baby of 20: 82628X8: Bloody Stools
DTX-1655.1651	0/0/0000	ABT_Jupiter02997219	ABT_Jupiter02997219	Armed Forces Hospitals - Taif Region Prince Sultan Hospital Chart
DTX-1655.1652	2/22/2023	ABT_Jupiter02997220	ABT_Jupiter02997223	Patient Details re Formula Admin. at Armed Forces Hospitals
DTX-1655.1654	12/5/2018	ABT_Jupiter02997225	ABT_Jupiter02997238	Abbott Complaint Detail Report (PR #245318) - Medical Complaint for Similac Special Care 24 RTF - RDS to Sepsis, NEC- Ghassfx - Patient 4 of 7
DTX-1655.1656	8/14/2020	ABT_Jupiter02997555	ABT_Jupiter02997568	Abbott Complaint Detail Report (PR #460549) - Literature Case
DTX-1655.1658	10/21/2020	ABT_Jupiter02997642	ABT_Jupiter02997654	Abbott Complaint Detail Report (PR #475361) - Baby 2 out of Four Babies (Preterm)
DTX-1655.1660	10/21/2020	ABT_Jupiter02997656	ABT_Jupiter02997656	Abbott Complaint Detail Report (PR #475362) - Baby 2 out of Four Babies (Preterm)
DTX-1655.1662	10/21/2020	ABT_Jupiter02997670	ABT_Jupiter02997682	Abbott Complaint Detail Report (PR #475384) - Baby 4 out of Four Babies (Preterm)
DTX-1655.1664	11/3/2020	ABT_Jupiter02997724	ABT_Jupiter02997736	Abbott Complaint Detail Report (PR #478219) - NEC - SSC 30
DTX-1655.1665	7/26/2016	ABT_Jupiter03113459	ABT_Jupiter03113471	Abbott Complaint Detail Report (PR #53147) - Makosj
DTX-1655.1666	11/3/2016	ABT_Jupiter03113472	ABT_Jupiter03113484	Abbott Complaint Detail Report (PR #66433)
DTX-1655.1667	11/3/2016	ABT_Jupiter03113485	ABT_Jupiter03113497	Abbott Complaint Detail Report (PR #66435)
DTX-1655.1668	11/3/2016	ABT_Jupiter03113498	ABT_Jupiter03113510	Abbott Complaint Detail Report (PR #66447)
DTX-1655.1669	4/28/2023	ABT_Jupiter03113778	ABT_Jupiter03113778	EVENT 935968 RPIC 764730 Spreadsheet
DTX-1655.1670	4/28/2023	ABT_Jupiter03113779	ABT_Jupiter03113779	EVENT 935969 RPIC 764731 Spreadsheet
DTX-1655.1709	8/18/2015	ABT_Jupiter01292161	ABT_Jupiter01292175	Letter from Abbott to Miami Valley Hospital re Results of RPIC
DTX-1655.1790	10/1/1980	ABT_Jupiter01358790	ABT_Jupiter01358833	Ross Laboratories Similac Special Care - For the Growing Low-Birth Weight Infant
DTX-1655.1791	4/25/2014	ABT_Jupiter00013442	ABT_Jupiter00013442	Letter from FDA to Abbott re Similac Special Care Before-First Processing Submissions
DTX-1655.1792	11/19/2019	ABT_Jupiter00019257	ABT_Jupiter00019258	Letter from FDA to Abbott re Fortifier and SSC June 3 2019 Submission Response
DTX-1655.1793	1/20/2016	ABT_Jupiter00103519	ABT_Jupiter00103519	Email from D. Rooney to R. Hanigan, et al. re Draft Art Review: Similac Special Care 24Cal High Protein 2 oz label
DTX-1655.1794	12/18/1991	ABT_Jupiter01378008	ABT_Jupiter01378013	Reformulation/Processing Change Submission re SSC Low Iron RTF 13 Cal fl oz FDA Submission

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1655.1795	3/25/2003	ABT_Jupiter00871036	ABT_Jupiter00871037	Letter from FDA to Abbott re IFN No. RX2208R, RX0916R, RX0714R, RX0816R, RX1012R
DTX-1655.1796	9/14/2011	ABT_Jupiter00705799	ABT_Jupiter00705800	Letter from Abbott to FDA re Similac SC 24 Verification
DTX-1655.1797	12/5/2012	ABT_Jupiter01290381	ABT_Jupiter01290384	RPIC Event Summary - RPIC 701499
DTX-1655.1798	12/5/2012	ABT_Jupiter01290385	ABT_Jupiter01290388	RPIC Event Summary - RPIC 701500
DTX-1655.1799	7/9/1991	ABT_Jupiter01954406	ABT_Jupiter01954408	Letter from Ross to FDA re Similac SC 24 Verification
DTX-1655.1800	7/31/1997	ABT_Jupiter01956282	ABT_Jupiter01956398	Exempt Infant Formula Submission Similac Special Care/Similac Natural Care
DTX-1655.1801	12/4/2012	ABT_Jupiter02970716	ABT_Jupiter02970767	RPIC Event Summary - RPIC #701095
DTX-1655.1805	10/17/2017	ABT_Jupiter02996861	ABT_Jupiter02996874	Abbott Complaint Detail Report (PR #150746) - Similac Special Care Lot 75683X801
DTX-1655.1807	10/17/2017	ABT_Jupiter02996876	ABT_Jupiter02996889	Abbott Complaint Detail Report (PR #150748) - Similac Special Care Lot: 71589X802 Contaminated
DTX-1655.1809	10/24/2017	ABT_Jupiter02999245	ABT_Jupiter02999257	Abbott Complaint Detail Report (PR #152405) - Ghassfx
DTX-1655.1810	2/23/2016	ABT_Jupiter00001103	ABT_Jupiter00001103	Similac Special Care 24 Premature Optigro Box Label
DTX-1655.1811	2/16/2016	ABT_Jupiter00003041	ABT_Jupiter00003041	Similac Special Care 24 Premature Optigro Bottle Label
DTX-1655.1812	9/29/2017	ABT_Jupiter00377565	ABT_Jupiter00377567	Email from D. Rooney to D. Rooney re dates/times for a telephone conference with IFMFS/CFSAN
DTX-1655.365	0/00/0000	ABT_Jupiter00014447	ABT_Jupiter00014447	Similac Expert Care Neosure 22 cal fl oz Label
DTX-1655.474	7/30/2020	ABT_Jupiter00036047	ABT_Jupiter00036093	FDA Similac Extensively Hydrolyzed human Milk Fortifier BJM edits Feb 17.dkr rev
DTX-1655.506	7/30/2020	ABT_Jupiter00100654	ABT_Jupiter00100827	FDA Submission Similac Infant Formulas with Iron and Liquid Protein Fortifier in the 2 fl oz Reclosable Plastic Bottle
DTX-1655.511	3/18/2026	ABT_Jupiter00101859	ABT_Jupiter00102032	FDA Submission re Non-Exempt and Exempt Infant Formula Notification: Similar Infant Formulas with Iron and Liquid Protein Fortifier in the 2 fl oz Reclosable Plastic Bottle
DTX-1655.552	11/10/2016	ABT_Jupiter00170178	ABT_Jupiter00170179	Draft Response to FDA Alimementum 09Nov2016.dkr edits
DTX-1655.606	11/9/2016	ABT_Jupiter00337260	ABT_Jupiter00337260	Draft Response to FDA Alimementum 01Nov2016 JOB.dkr edits
DTX-1655.653	1/27/2009	ABT_Jupiter00371846	ABT_Jupiter00371860	Similac Special Care 30Scientific Rationale for FDA Submission.Final Copy
DTX-1655.800	7/30/2020	ABT_Jupiter00518637	ABT_Jupiter00518637	Similac Special Care 30 2 fl oz Retail label
DTX-1655.808	7/30/2020	ABT_Jupiter00518645	ABT_Jupiter00518645	Similac Special Care 24 Cal 2 fl oz Retail Label
DTX-1655.809	7/30/2020	ABT_Jupiter00518646	ABT_Jupiter00518646	Similac Special Care 30 2 fl oz 8 ct Retail Carton
DTX-1655.813	11/26/2019	ABT_Jupiter00518650	ABT_Jupiter00518650	Similar Special Care 24 Product Information
DTX-1655.814	11/26/2019	ABT_Jupiter00518651	ABT_Jupiter00518651	2017 PNPG 79
DTX-1655.817	11/26/2019	ABT_Jupiter00518654	ABT_Jupiter00518654	Similac Special Care 30 Product Information
DTX-1655.818	11/26/2019	ABT_Jupiter00518655	ABT_Jupiter00518655	2017 PNPG 83
DTX-1655.859	3/11/2020	ABT_Jupiter00566594	ABT_Jupiter00566594	DRAFT AN FDA Meeting 10 March 2020 HMF HP CL CC comments
DTX-1655.866	7/31/2021	ABT_Jupiter00594707	ABT_Jupiter00594719	Correspondence post Feb 89 supplements
DTX-1655.919	4/28/2021	ABT_Jupiter00649989	ABT_Jupiter00649990	DRAFT AN response to FDA letter dated April 21 2021 V2
DTX-1655.971	1/10/2012	ABT_Jupiter00706589	ABT_Jupiter00706594	Response to FDA questions preterm lutein IFN dkr
DTX-1656	12/9/2022	ABT_Jupiter06145966	ABT_Jupiter06145966	Abbott Similac Special Care/NeoSure Clinical Study Enrollment Presentation (With Speaker Notes)
DTX-1657	6/6/2018	ABT_Jupiter02840885	ABT_Jupiter02840912	Investigator-Initiated Study Proposal: The Impact of Human Milk Oligosaccharide 2'-Fucosyllactose on Growth, Feeding Progression and Neurodevelopment in Preterm Infants
DTX-1658	8/9/1976	ABT_Jupiter02009850	ABT_Jupiter02009889	Final Report - Clinical Project 5423
DTX-1659	0/0/0000	Public	Public	Mothers Milk of Montana Website - Meet NWMMB
DTX-1660	2/15/1984	ABT_Jupiter03240428	ABT_Jupiter03240472	Ross Final Report for CP-5438 - Protein Requirement of Premature Infants
DTX-1661	10/30/1981	ABT_Jupiter03240763	ABT_Jupiter03240835	Ross Final Report for CP-5439 - Growth and Mineral Status of Premature Infants Fed Ross Premature Formula 20 Cal and Similac 20
DTX-1662	6/18/1979	ABT_Jupiter05691193	ABT_Jupiter05691207	Letter from The Children's Hospital Medical Center to Ross re Summary Report & Infant Formula Feeding Study - Clinical Project #5443
DTX-1663	10/30/1981	ABT_Jupiter03240580	ABT_Jupiter03240609	Ross Final Report for CP-5446 - Carbohydrate Energy Absorption in Premature Infants
DTX-1664	9/11/1982	ABT_Jupiter03240882	ABT_Jupiter03240942	Ross Final Report for CP-5452 - Comparison of growth and formula tolerance in low birth weight (LBW) infants fed Similac Special Care 24 Experimental Formula or Similac 24
DTX-1665	9/1/1982	ABT_Jupiter03240836	ABT_Jupiter03240881	Ross Final Report for CP-5454 - Growth and Serum Chemical Values of Low-Birth-Weight Infants Fed Similac Special Care (20 kcal/fl oz) and Similac PM 60/40 (20 kcal/fl oz)
DTX-1666	6/23/1982	ABT_Jupiter03240943	ABT_Jupiter03240988	Ross Final Report for CP-5457 - Protein Requirement of the Small Premature Infant
DTX-1667	10/1/1982	ABT_Jupiter05654350	ABT_Jupiter05654374	Ross Microfiched Project Records for CP-AA21
DTX-1668	8/4/1986	ABT_Jupiter05656889	ABT_Jupiter05656947	Final Report for CP-AA91 - Gastrointestinal tolerance of LBW infants fed an Experimental Formula, or Similac PM 60/40
DTX-1669	3/4/1994	ABT_Jupiter05690818	ABT_Jupiter05690887	Ross Final Report for CP-AA93 - Metabolic Balance Studies in Low-Birth-Weight Infants Fed a Mixture of Preterm Milk and Similac Natural Care, Similac Special Care and Reformulated Similac 24 LBW
DTX-1670	11/10/1986	ABT_Jupiter03243190	ABT_Jupiter03243240	Ross Final Report for CP-AB09 - Gastrointestinal tolerance of low-birth-weight infants Fed an Experimental Formula or Similac Special Care 20

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1671	9/1/1988	ABT_Jupiter03244264	ABT_Jupiter03244321	Ross Final Report for CP-AB33D/88 - Effect of Three Feeding Regimens on Growth, Gastrointestinal Tolerance, Metabolic Response, and Vitamin B6 and Riboflavin Status of VLBW Infants
DTX-1672	4/1/1991	ABT_Jupiter01595811	ABT_Jupiter01595841	Ross CP-AC05 Final Report - Increased Enteral Lipid to Carbohydrate Ratio as a Means for Relief of Pulmonary Carbon Dioxide Excretion Load in the Premature Infant with Bronchopulmonary Dysplasia
DTX-1673	0/0/0000	Public	Public	Mothers' Milk Bank Austin Website - Donor Human Milk Processing Fee
DTX-1674	0/0/0000	Public	Public	Mothers' Milk Bank California Website - How It Works
DTX-1675	0/0/0000	Public	Public	Mothers' Milk Bank Northeast Website - Donate Milk
DTX-1676	8/27/2014	ABT_Jupiter00033687	ABT_Jupiter00033696	AL01 Clinical Study Executive Summary
DTX-1677	5/1/2016	Public	Public	Mothers' Milk Bank Northeast Website (2016) - World Day of Human Milk Donation
DTX-1678	0/0/0000	ABT_Jupiter00359996	ABT_Jupiter00359997	Optimizing growth with Liquid Protein Fortification of Breast Milk in Preterm Infants
DTX-1679	2/28/2017	ABT_Jupiter04146058	ABT_Jupiter04146058	Email from B. Marriage to S. Suggs-Anderson, et al. re Evaluation of a Preterm Feeding Mixture with Extensively Hydrolyzed Protein
DTX-1680	2/1/2015	ABT_Jupiter00033645	ABT_Jupiter00033653	NICU Currents - The Science and Clinical Application of Human Milk Fortifiers
DTX-1681	1/1/2012	Public	Public	Carter (2012) - <i>Feeding Intolerance in Preterm Infants and Standard of Care Guidelines for Nursing Assessments</i>
DTX-1682	11/1/2019	ABT_Jupiter01374398	ABT_Jupiter01374452	Abbott Office of Ethics and Compliance: Product and Brand Promotion Presentation
DTX-1683	1/1/2017	ABT_Jupiter06146189	ABT_Jupiter06146258	AAP (2017) NICU Journal a parent's journey
DTX-1684	0/0/0000	ABT_Jupiter06146259	ABT_Jupiter06146260	PageVault Metadata Guide
DTX-1685	7/22/2020	ABT_Jupiter06146261	ABT_Jupiter06146265	Abbott Website - The Role of HMOs in Reducing NEC
DTX-1686	0/0/0000	Public	Public	Mothers' Milk Bank of Florida - Become a Milk Donor
DTX-1687	1/1/2017	Public	Public	Moukartzel (2017) - Human Milk Oligosaccharides and the Preterm Infant: A Journey in Sickness and in Health
DTX-1688	10/16/2018	ABT_Jupiter06146274	ABT_Jupiter06146277	Abbott Website - 7 Tips for Premature Baby Care
DTX-1689	0/0/0000	Public	Public	MultiCare Website - Breast Milk Donation
DTX-1690	2/26/2021	ABT_Jupiter06146282	ABT_Jupiter06146285	Similac Website - Specialized Nutrition for your Premie: Tips for making sure your preterm baby gets the nourishment she needs
DTX-1691	7/22/2019	Public	Public	Greenberg (2019) - Prolonged duration of early antibiotic therapy in extremely premature infants
DTX-1692	1/1/2023	Public	Public	Mutlu (2023) - Risk Factors and Clinical Characteristics of Metabolic Bone Disease of Prematurity
DTX-1693	2/26/2021	ABT_Jupiter06146297	ABT_Jupiter06146300	Similac Website - Bringing Your Premie Home From NICU - What Care is Needed?
DTX-1694	9/16/2016	Public	Public	Müller (2016) - Necrotizing enterocolitis in premature infants and newborns
DTX-1695	1/1/2016	Public	Public	Nakame (2016) - The protective and anti-inflammatory effects of glucagon-like peptide-2 in an experimental rat model of necrotizing enterocolitis
DTX-1696	2/26/2021	ABT_Jupiter06146312	ABT_Jupiter06146320	Similac Website - FAQ - Baby Questions from Formula Nutrition to Baby Feeding
DTX-1697	1/15/2013	Public	Public	Namachivayam (2013) - Smad7 inhibits autocrine expression of TGF-β2 in intestinal epithelial cells in baboon necrotizing enterocolitis
DTX-1698	3/29/2025	Public	Public	Narasimhan (2025) - Type and Volume of Milk Intake in Premature Infants <33 Weeks Gestational Age in the Neonatal Intensive Care Unit
DTX-1699	1/1/2018	Public	Public	Nasuf (2018) - Oropharyngeal colostrum in preventing mortality and morbidity in preterm infants
DTX-1700	9/3/2014	Public	Public	National Association of Neonatal Therapists Website (2014) - GA, PMA, PCA, Chronological Age, Corrected Age – Using the Correct Terminology in the NICU
DTX-1701	11/21/2022	Public	Public	National Conference of State Legislatures (2022) - Donor Human Milk: More Valuable Than Gold?
DTX-1702	7/27/2020	Public	Public	Navarro-Tapia (2020) - Probiotic Supplementation During the Perinatal and Infant Period: Effects on Gut Dysbiosis and Disease
DTX-1703	3/31/2025	Public	Public	NBER Website (2025) - Mortality Effects of Health Insurance Networks and Providers
DTX-1704	1/1/2021	Public	Public	NEC Society (2021) - NEC Society Statement on Lawsuits
DTX-1705	12/3/2024			Needham Deposition (Dec. 17, 2024) Exhibit 1 - Abbott Laboratories Second Amended Notice to Take Videotaped Deposition of Allyn Needham
DTX-1706	3/1/2024			Needham Deposition (Dec. 17, 2024) Exhibit 10 - Economic Report of the President
DTX-1707	0/0/0000			Needham Deposition (Dec. 17, 2024) Exhibit 11 - Table 2. Consumer Price Index for all Urban Consumers
DTX-1708	0/0/0000			Needham Deposition (Dec. 17, 2024) Exhibit 12 - Table 3. Consumer Price Index for all Urban Consumers
DTX-1709	0/0/0000			Needham Deposition (Dec. 17, 2024) Exhibit 13 - Allyn Needham Testimonies and Depositions Given
DTX-1710	6/22/2015			Needham Deposition (Dec. 17, 2024) Exhibit 14 - Courtroom Minute Sheet for Daubert Hearing - Granting MIL to Exclude Allyn Needham in <i>Choctaw Town Square v. KOKH Licensee</i>
DTX-1711	8/1/2016	Public	Public	Cummings (2016) - COMMITTEE ON FETUS AND NEWBORN. Oxygen Targeting in Extremely Low Birth Weight Infants
DTX-1712	12/1/1991	Public	Public	Caplan (1991) - Hypoxia, PAF, and necrotizing enterocolitis

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DTX-1713	6/1/2010	Public	Public	Dawson (2010) - Defining the reference range for oxygen saturation for infants after birth
DTX-1714	4/1/2009	Public	Public	Finer (2009) - Oxygen saturation monitoring for the preterm infant: the evidence basis for current practice
DTX-1715	1/7/2022	Public	Public	Lara-Cantón (2022) - Oxygen saturation and heart rate in healthy term and late preterm infants with delayed cord clamping
DTX-1716	6/4/1993	ABT Jupiter01596112	ABT Jupiter01596289	Ross Interoffice Memo from M. Ostrom to W. MacLean re Implications to Ross -- Final Report AC06
DTX-1717	8/3/2022			Needham Deposition (Dec. 17, 2024) Exhibit 15 - <i>Robles v. Eminent Medical Center</i> - Memorandum Opinion and Order Granting Daubert Motion re Allyn Needham
DTX-1718	9/22/2012	ABT Jupiter01889096	ABT Jupiter01889132	Final Report ANUS1003: Effect & Mechanisms of Experimental Carbohydrates in a rat NEC model Presentation
DTX-1719	5/31/2018			Needham Deposition (Dec. 17, 2024) Exhibit 16 - Order Granting Defendant's Renewed Motion to Exclude Expert Testimony of Allyn Needham in <i>Altom v. City of Garland</i>
DTX-1720	12/5/2024			Needham Deposition (Dec. 17, 2024) Exhibit 17 - Docket Entries for <i>Inline Op. Ltd. v. Heathmarkets Lease Mktg Grp.</i>
DTX-1721	10/31/2013			Needham Deposition (Dec. 17, 2024) Exhibit 18 - <i>Wilhite et al v. L-3 Comms.</i> - Order Granting Motion to Exclude Testimony of Allyn B. Needham
DTX-1722	8/11/2008			Needham Deposition (Dec. 17, 2024) Exhibit 19 - <i>Parsons et al v. Greenberg et al</i> - Order Granting Motion to Exclude Testimony of Allyn Needham
DTX-1723	1/1/2023			Needham Deposition (Dec. 17, 2024) Exhibit 2 - A. Needham Fee Schedule
DTX-1724	9/25/2024			Needham Deposition (Dec. 17, 2024) Exhibit 3 - Shipp Needham Economic Analysis Invoice to Blankenship Law Firm re Kamar'i Brown
DTX-1725	12/1/2024			Needham Deposition (Dec. 17, 2024) Exhibit 4 - Curriculum Vitae of Allyn Needham
DTX-1726	1/30/2023			Needham Deposition (Dec. 17, 2024) Exhibit 5 - American Rehabilitation Economics Association Code of Standards and Ethics
DTX-1727	9/25/2024			Needham Deposition (Dec. 17, 2024) Exhibit 6 - Allyn Needham Life Care Plan Report Calculations re Kamar'i Brown
DTX-1728	9/9/2024			Needham Deposition (Dec. 17, 2024) Exhibit 7 - Leigh Anne Levy Life Care Plan re Kamar'i Brown
DTX-1729	1/1/2020			Needham Deposition (Dec. 17, 2024) Exhibit 8 - Future Damage Calculator - 2020 Life Expectancy
DTX-1730	1/1/2016			Needham Deposition (Dec. 17, 2024) Exhibit 9 - Rosenberg (2016) - Discount Rates for Determining the Present Value of Different Types of Pecuniary Damages
DTX-1731	1/1/2022	Public	Public	Negrete (2022) - Complete genome sequences and genomic characterization of five plasmids harbored by environmentally persistent <i>Cronobacter sakazakii</i> strains ST83 H322 and ST64 GK1025B obtained from powdered infant formula manufacturing facilities
DTX-1732	0/0/2010	Public	Public	Neonatal-Perinatal Medicine Subboard, American Board of Pediatrics. Neonatal-Perinatal Medicine Content Outline (2010).
DTX-1733	0/0/0000	Public	Public	Nest Collaborative Website - What's A Normal Breast Milk Supply (And How To Prevent Under and Oversupply)
DTX-1734	1/1/2022	Public	Public	Nesterenko (2022) - The impact of a multifaceted quality improvement program on the incidence of necrotizing enterocolitis in very low birth weight infants
DTX-1735	1/1/2012	Public	Public	Neu (2012) - Neonatology: Questions and Controversies (2d ed. 2012)
DTX-1736	12/4/2003	Public	Public	New York Times Article (2003) - The Media Business: Advertising; Breastfeeding Ads Delayed By a Dispute Over Content
DTX-1737	9/1/1993	ABT Jupiter05739403	ABT Jupiter05739409	September 1993 Dear Doctor Letter re Neonatal Nutrition and Metabolism
DTX-1738	12/19/2013	Public	Public	New York Times Article (2013) - Does the AAP Logo Belong on Formula Gift Bags?
DTX-1739	12/1/2015	Public	Public	Newburg (2015) - Neonatal Gut Microbiota and Human Milk Glycans Cooperate to Attenuate Infection and Inflammation
DTX-1740	1/1/1988	Public	Public	Newell (1988) - Maturation of the lower oesophageal sphincter in the preterm baby
DTX-1741	4/24/2018	Public	Public	Ng (2018) - Hydrolyzed Formula Compared With Standard Formula for Preterm Infants
DTX-1742	8/21/2014	Public	Public	Nguyen (2014) - Transforming growth factor-β2 and endotoxin interact to regulate homeostasis via interleukin 8 levels in the immature intestine
DTX-1743	1/26/2016	ABT Jupiter04181454	ABT Jupiter04181454	Abbott Nutrition Sharon Groh-Wargo Speaker Presentation Flyer
DTX-1744	1/23/2014	ABT Jupiter05898019	ABT Jupiter05898019	Abbott Nutrition Speaker Flyer - Human Milk Fortification for the VLBW Infant: Options and Outcomes
DTX-1745	1/1/2017	Public	Public	Battersby (2017) - Incidence and enteral feed antecedents of severe neonatal necrotising enterocolitis across neonatal networks in England, 2012-13: a whole-population surveillance study
DTX-1746	3/17/2016	Public	Public	Nguyen (2016) - Bovine lactoferrin regulates cell survival, apoptosis and inflammation in intestinal epithelial cells and preterm pig intestine
DTX-1747	1/1/2016	Public	Public	Nguyen (2016) - Oral antibiotics increase blood neutrophil maturation and reduce bacteremia and necrotizing enterocolitis in the immediate postnatal period of preterm pigs
DTX-1748	4/30/2021	Public	Public	Martin (2021) - Nutritional composition of human milk and preterm formula for the premature infant

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DTX-1749	2/24/2012	ABT Jupiter05243225	ABT Jupiter05243227	Email from K. Davidsen to M. Hasegawa, et al. re GBT - Infant
DTX-1750	11/1/2018	Public	Public	Nguyen (2018) - Prenatal Intra-Amniotic Endotoxin Induces Fetal Gut and Lung Immune Responses and Postnatal Systemic Inflammation in Preterm Pigs
DTX-1751	12/1/2003	Public	Public	Lee (2003) - Treatment and prevention of necrotizing enterocolitis
DTX-1752	0/0/0000	ABT Jupiter01817181	ABT Jupiter01817222	Abbott Nutrition Medical Overview of Feeding Requirements for Preterm Infants Presentation
DTX-1753	6/27/2013	ABT StClair00016716	ABT StClair00016729 10	ANU First Bottle Fed Presentation (With Speaker Notes)
DTX-1754	3/1/2022	Public	Public	Nguyen (2022) - Adverse Events and Labeling Issues Related to Suspected Sesame Allergy Reported in an Online Survey
DTX-1755	9/13/2001	Public	Public	Nicholls (2001) - Sponsorship, Authorship, and Accountability
DTX-1756	12/1/2012	Public	Public	Nickerson (2012) - Chron's Disease-Associated Adherent-Invasive <i>Escherichia coli</i> Adhesion Is Enhanced by Exposure to the Ubiquitous Dietary Polysaccharide Maltodextrin
DTX-1757	9/29/2014	Public	Public	Niemarkt (2015) - Necrotizing enterocolitis: a clinical review on diagnostic biomarkers and the role of the intestinal microbiota
DTX-1758	1/1/2024	Public	Public	NIH (2024) - Necrotizing Enterocolitis (NEC)
DTX-1759	9/28/2022	Public	Public	Sodhi (2022) - The administration of a pre-digested fat-enriched formula prevents necrotising enterocolitis- induced lung injury in mice
DTX-1760	4/26/2011	ABT Jupiter01817137	ABT Jupiter01817137	Email from J. Wittenberg to L. Williams re New Clinical Specialist Training Meeting Invite
DTX-1761	11/1/2020	ABT Jupiter05348248	ABT Jupiter05348350	Abbott The Promise of Similac - Brand Book
DTX-1762	0/0/0000	Public	Public	NIHCM Foundation Website - Research Award Winners
DTX-1763	0/0/0000	Public	Public	Ni-Q Website - At-Risk Infants Need Special Attention
DTX-1764	12/13/2007	Public	Public	Nissen (2007) - Testimony of Steven E. Nissen, M.D.
DTX-1765	1/15/2013	Public	Public	Ganguli (2013) - Probiotics prevent necrotizing enterocolitis by modulating enterocyte genes that regulate innate immunemediated inflammation
DTX-1766	2/1/2021	Public	Public	ACOG (2021) - ACOG Practice Bulletin, Fetal Growth Restriction
DTX-1767	2/12/2016	Public	Public	Noble (2016) - What Is Grounded Theory?
DTX-1768	7/1/2015	Public	Public	Zyblewski (2015) - Randomized Clinical Trial of Preoperative Feeding to Evaluate Intestinal Barrier Function in Neonates Requiring Cardiac Surgery
DTX-1769	2/11/2022	Public	Public	Nogueira-Pileggi (2022) - LioNeo Project: A Randomised Double-Blind Clinical Trial for Nutrition of Very-Low-Birth-Weight Infants
DTX-1770	4/1/2008	Public	Public	Buddington (2008) - Aldoexose Malabsorption in Preterm Pigs Is Directly Related to the Severity of Necrotizing Enterocolitis
DTX-1771	12/19/2019	Public	Public	Nolan (2019) - A Review of the Immunomodulating Components of Maternal Breast Milk and Protection Against Necrotizing Enterocolitis
DTX-1772	4/1/1985	Public	Public	LaGamma (1985) - Failure of delayed oral feedings to prevent necrotizing enterocolitis. Results of study in very-low-birth-weight neonates
DTX-1773	6/20/2016	Public	Public	VON (2016) - Vermont Oxford Network, Database Summary: Infants 501 to 1500 Grams Born in 2015
DTX-1774	6/13/2017	Public	Public	VON (2017) - Vermont Oxford Network, Database Summary: Infants 501 to 1500 Grams Born in 2016
DTX-1775	6/22/2018	Public	Public	VON (2018) - Vermont Oxford Network, Database Summary: Infants 501 to 1500 Grams Born in 2017
DTX-1776	6/21/2019	Public	Public	VON (2019) - Vermont Oxford Network, Database Summary: Infants 501 to 1500 Grams Born in 2018
DTX-1777	9/22/2020	Public	Public	VON (2020) - Vermont Oxford Network, Database Summary: Infants 501 to 1500 Grams Born in 2019
DTX-1778	6/17/2021	Public	Public	VON (2021) - Vermont Oxford Network, Database Summary: Infants 501 to 1500 Grams Born in 2020
DTX-1779	12/17/2021	Public	Public	Nolan (2021) - A protocol for the induction of experimental necrotizing enterocolitis in neonatal mice
DTX-1780	6/3/2021	Public	Public	Nolan (2021) - Indole-3-Carbinol-Dependent Aryl Hydrocarbon Receptor Signaling Attenuates the Inflammatory Response in Experimental Necrotizing Enterocolitis
DTX-1781	7/1/2015	Public	Public	Kirtsman (2015) - Nil-per-os days and necrotizing enterocolitis in extremely preterm infants
DTX-1782	0/0/0000	Public	Public	NorthernStar Mothers Milk Bank Website - Our Story
DTX-1783	0/0/0000	Public	Public	Northwest Mothers Milk Bank Website - Outpatient Milk Orders
DTX-1784	8/11/2020	Public	Public	Novak (2020) - How to Clean Your Breast Pump (What to Expect Website)
DTX-1785	7/27/2020	ABT Jupiter00159295	ABT Jupiter00159295	Email from J. Rostorfer to J. Walsh, et al. re Draft MMLR training deck
DTX-1786	10/31/2016	ABT Jupiter00217180	ABT Jupiter00217182	Email from A. Averill to C. Colombo re HMF Death Case in Shanghai Maternal and Children's Hospital Update
DTX-1787	11/3/2016	ABT Jupiter00437317	ABT Jupiter00437319	Email from A. Averill to J. Su re HMF Death Case in Shanghai Maternal and Children's Hospital Additional Update
DTX-1788	10/31/2016	ABT Jupiter00437323	ABT Jupiter00437324	Email from A. Averill to C. Colombo re HMF Death Case in Shanghai Maternal and Children's Hospital
DTX-1789	2/12/2015	ABT Jupiter00439970	ABT Jupiter00439970	Email from C. Columbo to F. Suarez re Maltodextrin - sound ok?

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DTX-1790	11/9/2009	ABT_Jupiter01733654	ABT_Jupiter01733654	Email from C. Valek to H. Dulman, et al. re Conference Call Invitation for Prolacta Announcement - Positioning and Timeline
DTX-1791	0/0/0000	ABT_Jupiter02791475	ABT_Jupiter02791475	Spreadsheet re Similac Brand Complaints
DTX-1792	1/1/2016	ABT_Jupiter02878040	ABT_Jupiter02878041	Postmarketing Surveillance for Food Ingredients & Products Course Outline (With Handwritten Notes)
DTX-1575				Intentionally left blank
DTX-1794	4/18/2022	Public	Public	Novotny (2022) - Membrane Proteins and Proteomics of Cronobacter sakazakii Cells: Reliable Method for Identification and Subcellular Localization
DTX-1795	11/1/2010	Public	Public	ANA (2010) - ANA's Principles for Nursing Documentation: Guidance for Registered Nurses
DTX-1796	8/1/1975	ABT_Jupiter05242770	ABT_Jupiter05242819	Report on the 68th Ross Conference on Pediatric Research - Necrotizing Enterocolitis in the Newborn Infant
DTX-1797	9/6/2015	Public	Public	University of Maryland Medical Center (2015) - Neonatology
DTX-1798	8/5/2015	ABT_Jupiter01403077	ABT_Jupiter01403077	Memorial Hospital of South Bend - Comparison of Two Human Milk Fortifiers in Preterm Infants (AL-16)
DTX-1799	1/1/2014	Public	Public	Obladen (2014) - Historic records on the commercial production of infant formula
DTX-1800	1/1/2015	Public	Public	Obladen (2015) - Feeding the feeble: steps towards nourishing preterm infants
DTX-1801	12/17/2012	Public	Public	Fox (2012) - What Really Causes Necrotising Enterocolitis?
DTX-1802	2/10/2021	Public	Public	O'Connell (2021) - Administration of extracellular vesicles derived from human amniotic fluid stem cells: a new treatment for necrotizing enterocolitis
DTX-1803	12/2/2021	Public	Public	O'Connell (2021) - Treatment of necrotizing enterocolitis by conditioned medium derived from human amniotic fluid stem cells
DTX-1804	4/1/2009	Public	Public	O'Connor (2009) - Infant Formula
DTX-1805	2/18/2013	Public	Public	Odom (2013) - Reasons for earlier than desired cessation of breastfeeding
DTX-1806	0/0/0000	Public	Public	OhioHealth Website - OhioHealth Mothers' Milk Bank
DTX-1807	0/0/0000	Public	Public	Oklahoma Milk Bank Website - History
DTX-1808	2/1/2019	Public	Public	Oliveira (2019) - The Economic Impacts of Breastfeeding: A Focus on USDA's Special Supplemental Nutrition Program for Women, Infants, and Children (WIC)
DTX-1809	8/19/2016	Public	Public	Niño (2016) - Necrotizing enterocolitis: new insights into pathogenesis and mechanisms
DTX-1810	10/1/2014	Public	Public	Omair (2014) - Sample Size Estimation and Sampling Techniques for Selecting a Representative Sample
DTX-1811	1/1/2016	Public	Public	O'Neil (2016) - Evaluation of Hematochezia in a Two-Day-Old Infant
DTX-1812	12/1/2020	Public	Public	Ongun (2020) - Developing necrotizing enterocolitis: retrospective analysis of 1428 preterm infants at a level-III neonatal intensive care unit over a four years period
DTX-1813	11/1/2007	Public	Public	Osbaldiston (2007) - Characterization of human milk donors
DTX-1814	4/13/2011	Public	Public	Alexander (2011) - Antibiotic exposure in the newborn intensive care unit and the risk of necrotizing enterocolitis
DTX-1815	1/1/2015	Public	Public	Ostergaard (2015) - Preterm Birth Reduces Nutrient Absorption With Limited Effect on Immune Gene Expression and Gut Colonization in Pigs
DTX-1816	2/18/2020	Public	Public	Ou (2020) - Nutrition in Necrotizing Enterocolitis and Following Intestinal Resection
DTX-1817	1/1/2015	Public	Public	Owen (2015) - Critical elements of home health service provision for life care planners
DTX-1818	3/3/2023	Public	Public	Pados (2023) - State of the Science on the Benefits of Human Milk for Hospitalized, Vulnerable Neonates
DTX-1819	4/11/2022	Public	Public	Pakbin (2022) - Antibiotic Resistance and Molecular Characterization of Cronobacter sakazakii Strains Isolated from Powdered Infant Formula Milk
DTX-1820	1/1/2015	Public	Public	Pammi (2015) - Oral lactoferrin for the prevention of sepsis and necrotizing enterocolitis in preterm infants
DTX-1821	1/1/2020	Public	Public	Pammi (2020) - Enteral lactoferrin supplementation for prevention of sepsis and necrotizing enterocolitis in preterm infants
DTX-1822	3/19/2020	Public	Public	Pan (2020) - Postnatal Gut Immunity and Microbiota Development Is Minimally Affected by Prenatal Inflammation in Preterm Pigs
DTX-1823	6/10/2021	Public	Public	Pan (2021) - Blood transcriptomic markers of necrotizing enterocolitis in preterm pigs
DTX-1824	7/1/2012	Public	Public	Downard (2012) - Maternal Cigarette Smoking and the Development of Necrotizing Enterocolitis
DTX-1825	1/1/2014	Public	Public	Pappas (2014) - Chorioamnionitis and early childhood outcomes among extremely low gestational age neonates
DTX-1826	7/1/2017	Public	Public	Esaiassen (2017) - Antibiotic exposure in neonates and early adverse outcomes: a systematic review and meta-analysis
DTX-1827	1/1/2015	Public	Public	Park (2015) - Factors associated with feeding progression in extremely preterm infants
DTX-1828	4/10/2015	Public	Public	Parm (2015) - Gut colonization by aerobic microorganisms is associated with route and type of nutrition in premature neonates
DTX-1829	4/1/2021	Public	Public	Hellström (2021) - Effect of Enteral Lipid Supplement on Severe Retinopathy of Prematurity: A Randomized Clinical Trial
DTX-1830	12/1/2023	Public	Public	Mothers Milk Bank Austin (2023) - Provider Information and Quick Reference Guide
DTX-1831	9/27/2018	Public	Public	Parra-Flores (2018) - Virulence and Antibiotic Resistance Profiles of Cronobacter sakazakii and Enterobacter spp. Involved in the Diarrheic Hemorrhagic Outbreak in Mexico

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1832	7/15/2021	Public	Public	Parra-Flores (2021) - Draft Genome Sequences of Seven Cronobacter sakazakii Strains Carrying the mcr 9.1 Gene Isolated in Chile
DTX-1833	6/30/2021	Public	Public	Parra-Flores (2021) - Profiling the Virulence and Antibiotic Resistance Genes of Cronobacter sakazakii Strains Isolated From Powdered and Dairy Formulas by Whole-Genome Sequencing
DTX-1834	1/9/2024	Public	Public	Modi (2024) - Repeating the errors of the past: the hazards of a commercial human milk industry
DTX-1835	6/1/2018	Public	Public	Parra-Llorca (2018) - Preterm Gut Microbiome Depending on Feeding Type: Significance of Donor Human Milk
DTX-1836	6/1/2013	Public	Public	Parry (2013) - Understanding Women's Interpretations of Infant Formula Advertising
DTX-1837	1/1/2018	Public	Public	Patel (2018) - Standardized feeding and probiotic supplementation for reducing necrotizing enterocolitis in preterm infants in a resource limited set up
DTX-1838	11/20/2018	Public	Public	Paul (2018) - Feeding growth restricted premature neonates: a challenging perspective
DTX-1839	12/1/2002	Public	Public	Koivusalo (2002) - Intraluminal casein model of necrotizing enterocolitis for assessment of mucosal destruction, bacterial translocation, and the effects of allopurinol and N-acetylcysteine
DTX-1840	5/16/2011	Public	Public	Pedan (2011) - Asymmetric Responsiveness of Physician Prescription Behavior to Drug Promotion of Competitive Brands Within an Established Therapeutic Drug Class
DTX-1841	0/0/0000	Public	Public	Pediatric ProConnect Website - Breastfeeding Education: Tips & Techniques for Getting Started available at https://www.pediatricproconnect.com/patient-resources/breastfeeding-support/breastfeeding-education-tips-and-techniques-for-getting-started.html
DTX-1842	0/0/0000	Public	Public	Pediatric ProConnect Website - Clinical Solutions: Breastfeeding Support available at https://www.pediatricproconnect.com/clinical-solutions/breastfeeding-support.html
DTX-1843	0/0/0000	Public	Public	Pediatric ProConnect Website - Patient Resources: Breastfeeding Support available at https://www.pediatricproconnect.com/patient-resources/breastfeeding-support.html
DTX-1844	1/27/2007	Public	Public	Perel (2007) - Comparison of treatment effects between animal experiments and clinical trials: systematic review
DTX-1845	8/1/2001	Public	Public	Mihatsch (2001) - Randomized, multicenter trial of two different formulas for very early enteral feeding advancement in extremely low-birth-weight infants
DTX-1846	10/1/2020	Public	Public	Mokshagundam (2020) - Developmental 2,3,7,8-tetrachlorodibenzo-p-dioxin exposure of either parent enhances the risk of necrotizing enterocolitis in neonatal mice
DTX-1847	12/11/2011	Public	Public	Pesch (2012) - Cigarette smoking and lung cancer--relative risk estimates for the major histological types from a pooled analysis of case-control studies
DTX-1848	7/24/2019	Public	Public	Ng (2017) - Protein hydrolysate versus standard formula for preterm infants
DTX-1849	2/14/2022	Public	Public	Picaud (2022) - Review highlights the importance of donor human milk being available for very low birth weight infants
DTX-1850	3/1/2022	Public	Public	Pidun (2022) - What is your business ecosystem strategy?
DTX-1851	7/27/2015	Public	Public	Pineda (2015) - Association between positive urine cultures and necrotizing enterocolitis in a large cohort of hospitalized infants
DTX-1852	1/1/2023	Public	Public	Pitino (2023) - Donor human milk processing and its impact on infant digestion: A systematic scoping review of in vitro and in vivo studies
DTX-1853	1/1/2015	Public	Public	Piwoz (2015) - The Impact of Marketing of Breast-Milk Substitutes on WHO-Recommended Breastfeeding Practices
DTX-1854	7/1/2015	DIGGS000001	DIGGS000001	Plaintiff-produced Facebook post
DTX-1855	7/12/2015	DIGGS000007	DIGGS000010	Plaintiff-produced Facebook post
DTX-1856	2/16/2015	DIGGS000011	DIGGS000011	Plaintiff-produced Facebook post
DTX-1857	10/27/2021	Public	Public	Tarracchini (2021) - Unraveling the Microbiome of Necrotizing Enterocolitis: Insights in Novel Microbial and Metabolomic Biomarkers
DTX-1858	2/7/2015	DIGGS000015	DIGGS000015	Plaintiff-produced Facebook post
DTX-1859	2/16/2019	DIGGS000057	DIGGS000057	Plaintiff-produced Facebook post
DTX-1860	3/20/2018	DIGGS000084	DIGGS000084	Plaintiff-produced Facebook post
DTX-1861	3/17/2016	Public	Public	Ward (2016) - Metagenomic Sequencing with Strain-Level Resolution Implicates Uropathogenic E. coli in Necrotizing Enterocolitis and Mortality in Preterm Infants
DTX-1862	1/1/2022	Public	Public	Weimer (2022) - Invasive fungal infections in neonates: a review
DTX-1863	8/1/2012	Public	Public	Zagierski (2012) - Maternal smoking decreases antioxidative status of human breast milk
DTX-1864	11/17/2018	DIGGS000123	DIGGS000123	Plaintiff-produced Facebook post
DTX-1865	11/17/2016	DIGGS000128	DIGGS000130	Plaintiff-produced Facebook post
DTX-1866	5/23/2017	ABT_Jupiter05784732	ABT_Jupiter05784740	Email from T. Das to C. Sodhi, et al. re Pre Digested Fat Manuscript for Review
DTX-1867	11/30/2017	ABT_Jupiter05785134	ABT_Jupiter05785137	Email from D. Hackam to T. Das, et al. re Pediatric Research - Decision on Manuscript ID PR-2017-0656
DTX-1868	2/7/2015	DIGGS000133	DIGGS000135	Plaintiff-produced Facebook post
DTX-1869	1/1/2015	Public	Public	Poindexter (2015) - Workbook in Practical Neonatology (Fifth Ed), Elsevier Polin RA, Yoder MC, Chpter 6, 95-106, 2015

Keosha Diggs, et al. v. Abbott Laboratories, et al. Case No. 1:22-cv-05356 Abbott Laboratories' Exhibit List				
Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1870	1/1/2015	Public	Public	Pokhrel (2015) - Potential economic impacts from improving breastfeeding rates in the UK
DTX-1871	1/1/1999	Public	Public	Polberger (1999) - Individualized protein fortification of human milk for preterm infants: comparison of ultrafiltrated human milk protein and a bovine whey fortifier
DTX-1872	3/30/2017	ABT_Jupiter00091635	ABT_Jupiter00091637	Strategic Account Plan - Winnie Palmer Hospital
DTX-1873	12/2/2015	ABT_Jupiter00404213	ABT_Jupiter00404232	Abbott India Medical Affairs - Abbott Nutrition SMA Town Hall Meeting Presentation
DTX-1874	12/2/2015	ABT_Jupiter00404234	ABT_Jupiter00404303	Abbott Nutrition SMA Employee Meeting Presentation
DTX-1875	7/1/2015	ABT_Jupiter01707707	ABT_Jupiter01707712	Abbott Unlocking India's Potential: NICU Strategy Update Presentation
DTX-1876	4/1/2015	ABT_Jupiter01801171	ABT_Jupiter01801203	Abbott NICU Strategy Update: Unlocking India's Potential Presentation
DTX-1877	1/1/2015	ABT_Jupiter02052659	ABT_Jupiter02052662	DC/Baltimore District Expectations
DTX-1878	10/12/2015	ABT_Jupiter02440958	ABT_Jupiter02440958	Abbott Kick-Off Discussion: NICU Innovation Presentation
DTX-1879	9/1/2015	ABT_Jupiter02689344	ABT_Jupiter02689346	Preterm HMO Program Presentation
DTX-1880	3/1/2013	ABT_Jupiter02708808	ABT_Jupiter02708808	Abbott Midwest Business Update Presentation
DTX-1881	6/1/2015	ABT_Jupiter02896086	ABT_Jupiter02896086	India NICU Strategy Presentation
DTX-1882	7/16/2015	ABT_Jupiter03916074	ABT_Jupiter03916074	Abbott Nutrition R&D Scientific & Medical Affairs Town Hall Meeting Presentation
DTX-1883	6/21/2013	ABT_Jupiter03920092	ABT_Jupiter03920092	Similac 2014 Brand Plan ICP Strategic Review Presentation
DTX-1884	1/20/2014	ABT_Jupiter04510658	ABT_Jupiter04510658	Similac Brand Team 2014 Kick Off Presentation
DTX-1885	0/0/0000	ABT_Jupiter04532712	ABT_Jupiter04532712	Abbott Acute Parenteral *-hydroxy-* Methylbutyrate Increases Muscle Protein Synthesis in Neonatal Piglets Infographic
DTX-1886	1/1/2015	Public	Public	Polin (2015) - Value and Limitations of Clinical Practice Guidelines in Neonatology
DTX-1887	10/1/2013	ABT_Jupiter05244334	ABT_Jupiter05244334	Abbott 2014 Plan Pediatric Presentation
DTX-1888	9/10/2013	ABT_Jupiter05244439	ABT_Jupiter05244559	ANPD 2014 Plan DHF Review Presentation
DTX-1889	10/1/2013	ABT_Jupiter05275294	ABT_Jupiter05275294	2014 Business Objectives and Strategies: Similac Presentation
DTX-1890	7/1/2013	ABT_Jupiter05275643	ABT_Jupiter05275643	Abbott 2014 Plan Infant Presentation
DTX-1891	5/1/2013	ABT_Jupiter05276301	ABT_Jupiter05276301	Abbott 2014 Similac ICP Key Business Issues & Growth Strategies Presentation
DTX-1892	6/10/2013	ABT_Jupiter05292659	ABT_Jupiter05292660	Email from D. Virant to R. Reynolds, et al. re Pediatric Leadership Innovation Scorecard - Southwest continues to dominate
DTX-1893	12/11/2015	ABT_Jupiter05634934	ABT_Jupiter05634934	Abbott HCP Marketing: NeoSure is at an all time high and growing Presentation
DTX-1894	10/12/2015	ABT_Jupiter05743034	ABT_Jupiter05743034	Abbott Kick-Off Discussion - NICU Innovation Presentation (With Speaker Notes)
DTX-1895	10/8/2024	ABT_Jupiter05749937	ABT_Jupiter05749937	Abbott HMO Innovation Strategy Presentation (With Speaker Notes)
DTX-1896	4/27/2020	Public	Public	Poulimeneas (2020) - Feeding the preterm infant: an overview of the evidence
DTX-1897	7/1/2017	ABT_Jupiter06132228	ABT_Jupiter06132228	Abbott Nutrition WHO Code Update Presentation
DTX-1898	2/27/2023	Public	Public	Povitera (2023) - Human Bone Marrow-Derived Mesenchymal Stromal Cells Reduce the Severity of Experimental Necrotizing Enterocolitis in a Concentration-Dependent Manner
DTX-1899	1/1/2019	Public	Public	Power (2019) - Donor human milk use in neonatal units: practice and opinions in the Republic of Ireland
DTX-1900	1/1/2014	Public	Public	Prabhu (2014) - Marketing and Innovation (in <i>The Oxford Handbook of Innovation Management</i>)
DTX-1901	9/6/2024	Public	Public	Quigley (2024) - Donor human milk for preventing necrotising enterocolitis in very preterm or very low-birthweight infants
DTX-1902	1/1/2019	Public	Public	Prado (2019) - The protective effects of fecal microbiota transplantation in an experimental model of necrotizing enterocolitis
DTX-1903	7/1/2008	Public	Public	Pratt (2008) - Fitting Oval Pegs Into Round Holes: Tensions in Evaluating and Publishing Qualitative Research in Top-Teir North American Journals
DTX-1904	9/9/2024	Public	Public	CDC Website - Vital Statistics Online Data Portal: Birth Cohort Linked Birth – Infant Death
DTX-1905	6/9/2022	Public	Public	Prentice (2022) - Breastfeeding in the Modern World
DTX-1906	1/1/2025	Public	Public	Prolacta (2025) - Prolact CR Supplemental Product Info, Prolacta BioScience
DTX-1907	6/27/2024	Public	Public	VON (2024) - Vermont Oxford Network Database Summary for Infants 501 to 1500 Grams Born in 2023
DTX-1908	2/20/2014	Public	Public	Prolacta Bioscience (2014) - Prolacta Announces the First Premature Infant Formula Made from Human Milk
DTX-1909	7/1/2017	Public	Public	Prolacta Bioscience (2017) - Prolacta neonatal nutritional products product instructions
DTX-1910	0/0/0000	Public	Public	Prolacta Bioscience Website - About Us
DTX-1911	0/0/0000	Public	Public	Prolacta Bioscience Website - Become a donor
DTX-1912	0/0/0000	Public	Public	Prolacta Bioscience Website - Preterm nutrition products
DTX-1913	0/0/0000	Public	Public	Prolacta Bioscience Website - Prolact + H2MF Supplemental Product Information
DTX-1914	3/31/2021	Public	Public	Prolacta Bioscience Website (2021) - Understanding the nutritional needs of premature babies: A discussion with Dr. Melinda Elliott
DTX-1915	0/0/0000	Public	Public	Prolacta website - Human Milk Matters to Critically Ill and Premature Infants

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1916	6/1/2023	Public	Public	Sami (2023) - The role of human milk nutrients in preventing necrotizing enterocolitis
DTX-1917	8/29/2024	Public	Public	National Bureau of Economic Research Website (2023) - Vital Statistics Natality Birth Data
DTX-1918	1/1/2017	ABT_Jupiter06146577	ABT_Jupiter06146577	Abbott Sales Spreadsheet
DTX-1919	8/1/2019	Public	Public	Puia-Dumitrescu (2019) - Dosing and Safety of Off-label Use of Caffeine Citrate in Premature Infants
DTX-1920	6/18/2022	ABT_Jupiter01408091	ABT_Jupiter01408091	Meridian Log (Native Excel)
DTX-1921	12/1/2009	ABT_Jupiter01647386	ABT_Jupiter01647393	Wessel (2009) - Necrotizing Enterocolitis (NEC): The Process of Putting Evidence-Based Medicine into Practice
DTX-1922	7/13/2018	ABT_Jupiter02785649	ABT_Jupiter02785649	Learning Management System Course List (Native Excel)
DTX-1923	12/23/2016	ABT_Jupiter03899307	ABT_Jupiter03899307	ANHI Publications Content Spreadsheet
DTX-1924	1/4/2022	Public	Public	Qian (2022) - Chemotaxis and Shorter O-Antigen Chain Length Contribute to the Strong Desiccation Tolerance of a Food-Isolated Cronobacter sakazakii Strain
DTX-1925	5/1/2015	Public	Public	Quintanilla (2015) - Oral administration of surfactant protein-a reduces pathology in an experimental model of necrotizing enterocolitis
DTX-1926	11/1/2016	Public	Public	Raban (2016) - A randomised controlled trial of high vs low volume initiation and rapid vs slow advancement of milk feeds in infants with birthweights ≤ 1000 g in a resource-limited setting
DTX-1927	4/17/2023	Public	Public	Ragan (2023) - Development of a novel definitive scoring system for an enteral feed-only model of necrotizing enterocolitis in piglets
DTX-1928	5/1/1976	Public	Public	Räihä (1976) - Milk protein quantity and quality in lowbirthweight infants: I. Metabolic responses and effects on growth
DTX-1929	12/1/2023	Public	Public	Ramgopal (2023) - Clinician Management Practices for Infants With Hypothermia in the Emergency Department
DTX-1930	7/6/2022	Public	Public	Rao (2022) - Effect of Various Preterm Infant Milk Formulas on NEC-Like Gut Injury in Mice
DTX-1931	7/16/2016	Public	Public	Rasmussen (2016) - Bovine colostrum improves neonatal growth, digestive function, and gut immunity relative to donor human milk and infant formula in preterm pigs
DTX-1932	1/1/2017	Public	Public	Rasmussen (2017) - Human milk oligosaccharide effects on intestinal function and inflammation after preterm birt in pigs
DTX-1933	1/1/2018	Public	Public	Ravisankar (2018) - Necrotizing enterocolitis leads to disruption of tight junctions and increase in gut permeability in a mouse model
DTX-1934	7/1/2006	Public	Public	Reddy (2006) - Possible Association Between Isotretinoin and Inflammatory Bowel Disease
DTX-1935	3/1/2005	Public	Public	Rees (2005) - Surgical strategies for necrotising enterocolitis: a survey of practice in the United Kingdom
DTX-1936	10/1/2019	Public	Public	Reeves (2019) - Chapter 24: Including non-randomized studies on intervention effects [last updated October 2019]. In: Cochrane Handbook for Systematic Reviews of Interventions version 6.5
DTX-1937	0/0/0000	Public	Public	Andrew Bremer NIH Profile (available at https://dpcpsi.nih.gov/onr/staff/bremer-andrew)
DTX-1938	0/0/0000	Public	Public	Brenda Poindexter Children's Healthcare of Atlanta Profile (available at https://www.choa.org/doctors/brenda-poindexter)
DTX-1939	10/26/2020	MASOR_00007976	MASOR_00007978	References for Astarte Medical Webinar - "The Challenges of Preterm Infant Formula Development Presentation"
DTX-1940	12/1/2014	Public	Public	Reisinger (2014) - Breast-feeding improves gut maturation compared with formula feeding in preterm babies
DTX-1941	5/15/2019	Public	Public	Ren (2019) - Gut and immune effects of bioactive milk factors in preterm pigs exposed to prenatal inflammation
DTX-1942	1/1/2018	Public	Public	Rentea (2018) - Role of intestinal Hsp70 in barrier maintenance: contribution of milk to the induction of Hsp70.2
DTX-1943	1/1/2019	Public	Public	Rentea (2019) - Factors Known to Influence the Development of Necrotizing Enterocolitis to Modify Expression and Activity of Intestinal Alkaline Phosphatase in a Newborn Neonatal Rat Model
DTX-1944	2/1/2015	Public	Public	Repa (2015) - Probiotics (Lactobacillus acidophilus and Bifidobacterium infantis) prevent NEC in VLBW infants fed breast milk but not formula [corrected]
DTX-1945	9/30/2023	Public	Public	Report of the Committee on Appropriations Accompanying the Agriculture, Rural Development, Food and Drug Administration, and Related Agencies Appropriations Bill
DTX-1946	4/9/2012	Public	Public	Reuters Article (2012) - Hospitals Pressured to End Free Baby Formula
DTX-1947	1/1/2002	Public	Public	Ricketts (2002) - Geography and Disparities in Health Care (In Guidance for the National Healthcare Disparities Report)
DTX-1948	2/1/2017	Public	Public	Robinson (2017) - Surgical necrotizing enterocolitis
DTX-1949	7/24/2018	Public	Public	Robinson (2018) - Prematurity reduces citrulline-arginine-nitric oxide production and precedes the onset of necrotizing enterocolitis in piglets
DTX-1950	1/1/2013	Public	Public	Rodwin (2013) - Institutional Corruption and the Pharmaceutical Policy
DTX-1951	7/1/1988	Public	Public	Rogers (1988) - Physician Knowledge, Attitudes, and Behavior Related to Reporting Adverse Drug Events
DTX-1952	0/0/0000	Public	Public	Rogers Hixon Ontario Human Milk Bank Website - Donor Milk Information
DTX-1953	1/30/2016	Public	Public	Rollins (2016) - Why Invest, and What It Will Take to Improve Breastfeeding Practices?
DTX-1954	2/11/2023	Public	Public	Rollins (2023) - Marketing of Commercial Milk Formula: A System to Capture Parents, Communities, Science, and Policy
DTX-1955	3/1/2020	Public	Public	Rooze (2020) - Is a semi-elemental diet better than a polymeric diet after congenital heart surgery?
DTX-1956	2/23/2022	Public	Public	Rose (2022) - Statewide Review of Donor Human Milk Legislation and Regulation

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1957	2/1/2008	Public	Public	Rosenberg (2008) - Marketing Infant Formula Through Hospitals: the Impact of Commercial Hospital Discharge Packs on Breastfeeding
DTX-1958	7/23/2018	Public	Public	Roy (2018) - Enteral administration of bacteria fermented formula in newborn piglets: A high fidelity model for necrotizing enterocolitis (NEC)
DTX-1959	1/1/2011	Public	Public	Rubinfeld (2011) - Reference Guide on Multiple Regression (in <i>Reference Manual on Scientific Evidence</i> , 3rd Edition)
DTX-1960	3/12/2019	Public	Public	Rudloff (2019) - Metabolism of Milk Oligosaccharides in Preterm Pigs Sensitive to Necrotizing Enterocolitis
DTX-1961	6/13/2022	Public	Public	Rumph (2022) - A Paternal Fish Oil Diet Preconception Modulates the Gut Microbiome and Attenuates Necrotizing Enterocolitis in Neonatal Mice
DTX-1962	6/10/2024	Public	Public	Rusi (2024) - Conceptualizing the Commercialization of Human Milk: A Concept Analysis
DTX-1963	8/24/2021	Public	Public	Russ (2021) - What You Don't Know About the Codex Can Hurt You: How Trade Policy Trumps Global Health Governance in Infant and Young Child Nutrition
DTX-1964	1/1/2015	Public	Public	Sabnis (2015) - Intestinal vascular endothelial growth factor is decreased in necrotizing enterocolitis
DTX-1965	2/1/1997	Public	Public	Sackett (1997) - Evidence-Based Medicine
DTX-1966	1/1/2021	Public	Public	Sadrudin Premji (2021) - Continuous nasogastric milk feeding versus intermittent bolus milk feeding for preterm infant less than 1500 grams
DTX-1967	1/1/2013	Public	Public	Sah (2013) - Physicians under the Influence: Social Psychology and Industry Marketing Strategies
DTX-1968	0/0/0000	Public	Public	Saint Luke's Website - Necrotizing Enterocolitis in the Newborn
DTX-1969	1/1/2015	Public	Public	Salas (2015) - A randomised trial of re-feeding gastric residuals in preterm infants
DTX-1970	9/1/2023	Public	Public	Salas (2023) - Early Human Milk Fortification in Infants Born Extremely Preterm: A Randomized Trial
DTX-1971	0/0/0000	Public	Public	Salesforce Website - What are Sales Compensation Plans?
DTX-1972	11/1/2008	Public	Public	Salvia (2008) - Neonatal onset intestinal failure: An Italian multicenter study
DTX-1973	4/00/2017	Public	Public	Samsudin I, Vasikaran SD. Clinical Utility and Measurement of Procalcitonin. Clin Biochem Rev. 2017 Apr;38(2):59-68.
DTX-1974	8/13/2019	Public	Public	Samuel (2019) - Impact of maternal characteristics on human milk oligosaccharide composition over the first 4 months of lactation in a cohort of healthy European Mothers
DTX-1975	7/4/2013	Public	Public	Sangild (2013) - Invited Review: The preterm pig as a model in pediatric gastroenterology
DTX-1976	7/26/2021	Public	Public	Sangild (2021) - Potential Benefits of Bovine Colostrum in Pediatric Nutrition and Health
DTX-1977	1/1/2015	Public	Public	Sani (2015) - Occurrence and prevalence of Cronobacter spp. in plant and animal derived food sources: a systematic review and meta-analysis
DTX-1978	5/1/2022	Public	Public	Santoro (2022) - Acetaminophen and Xenobiotic Metabolites in Human Milk and the Development of Bronchopulmonary Dysplasia and Retinopathy of Prematurity in a Cohort of Extremely Preterm Infants
DTX-1979	6/1/2022	Public	Public	Santoro (2022) - Lipids and Long Chain Polyunsaturated Fatty Acids in Preterm Infants
DTX-1980	2/26/2008	Public	Public	Satar (2008) - Cord blood cytokine levels in neonates born to mothers with prolonged premature rupture of membranes and its relationship with morbidity and mortality
DTX-1981	7/4/2015	Public	Public	Satoh (2016) - Bifidobacterium breve prevents necrotising enterocolitis by suppressing inflammatory responses in a preterm rat model
DTX-1982	9/14/2017	Public	Public	Saunders (2017) - Saturation in qualitative research: exploring its conceptualization and operationalization
DTX-1983	1/1/2021	Public	Public	Savarino (2021) - Necrotizing enterocolitis in the preterm: newborns medical and nutritional Management in a Single-Center Study
DTX-1984	1/1/2015	Public	Public	Savino (2015) - Preventive effects of oral probiotic on infantile colic: a prospective, randomised, blinded, controlled trial using Lactobacillus reuteri DSM 17938
DTX-1985	9/20/2017	Public	Public	Scharinger (2017) - Multiplexed Lateral Flow Test for Detection and Differentiation of Cronobacter sakazakii Serotypes O1 and O2
DTX-1986	9/27/2024			Scheer Deposition (Nov. 13, 2024) Exhibit 1 - Rule 26 Expert Report of Darren Scheer
DTX-1987	9/18/2012			Scheer Deposition (Nov. 13, 2024) Exhibit 10 - FDA (2012) - FDA Expands Caution About SimplyThick
DTX-1988	8/1/2012			Scheer Deposition (Nov. 13, 2024) Exhibit 11 - Beal (2012) - Late Onset Necrotizing Enterocolitis in Infants following Use of a Xanthan Gum-Containing Thickening Agent
DTX-1989	11/13/2024			Scheer Deposition (Nov. 13, 2024) Exhibit 12 - Handwritten Warning
DTX-1990	11/13/2024			Scheer Deposition (Nov. 13, 2024) Exhibit 13 - Similar 24 Low Birth Weight, Similac Special Care 24 Warning Labels
DTX-1991	10/3/2024			Scheer Deposition (Nov. 13, 2024) Exhibit 14 - FDA, CDC, NIH Consensus Statement on Recent Advisory Council Report on Premature Infants and Necrotizing Enterocolitis
DTX-1992	10/18/2024			Scheer Deposition (Nov. 13, 2024) Exhibit 15 - Declaration of Paula Rohde
DTX-1993	9/16/2024			Scheer Deposition (Nov. 13, 2024) Exhibit 16 - NACHHD (2024) - Necrotizing Enterocolitis (NEC) in Preterm Infants Working Group of the National Advisory Council of Child Health and Human Development (NACHHD) Report to Secretary, Department of Health and Human Service

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-1994	8/2/2018	ABT Jupiter01056602	ABT Jupiter01056607	Scheer Deposition (Nov. 13, 2024) Exhibit 17 - Causality Assessment of Adverse Event Reports
DTX-1995	7/26/2020	ABT Jupiter01056536	ABT Jupiter01056552	Scheer Deposition (Nov. 13, 2024) Exhibit 18 - Procedure for Handling Complaints
DTX-1996	9/27/2024			Scheer Deposition (Nov. 13, 2024) Exhibit 2 - Dareen Scheer Testimonies
DTX-1997	6/26/2023			Scheer Deposition (Nov. 13, 2024) Exhibit 3 - Wholey and Rosenbluth v. Amgen et al.; Notice of Entry of Supreme Court Decision
DTX-1998	3/12/2021			Scheer Deposition (Nov. 13, 2024) Exhibit 4 - Leavitt v. Alnylam Pharmaceuticals, Inc. et al; Memorandum and Order
DTX-1999	9/27/2024			Scheer Deposition (Nov. 13, 2024) Exhibit 5 - Darren Scheer Resume
DTX-2000	11/13/2024			Scheer Deposition (Nov. 13, 2024) Exhibit 6 - RAC Exam Overview
DTX-2001	9/27/2024			Scheer Deposition (Nov. 13, 2024) Exhibit 7 - Darren Scheer Curriculum Vitae
DTX-2002	9/27/2024			Scheer Deposition (Nov. 13, 2024) Exhibit 8 - Darren Scheer List of Materials Considered
DTX-2003	5/27/2011			Scheer Deposition (Nov. 13, 2024) Exhibit 9 - CDC (2011) - FDA Warns Not to Feed SimplyThick to Premature Infants
DTX-2004	12/15/2008			Scheer Deposition (Nov. 14, 2024) Exhibit 19 - RAC-US Certificate to Darren Scheer
DTX-2005	7/27/2024			Scheer Deposition (Nov. 14, 2024) Exhibit 20 - AAP (2024) - AAP president: NEC verdicts may jeopardize specialized preterm formula supply
DTX-2006	5/9/2024			Scheer Deposition (Nov. 14, 2024) Exhibit 21 - Retainer Agreement between RegChoice LLC and Johnson Becker, PLLC
DTX-2007	6/1/2018	Public	Public	Bell-Benton (2018) - A Lean Process Improvement Project to Reduce Donor Breast Milk Waste in the NICU
DTX-2008	6/5/2024			Scheer Deposition (Nov. 14, 2024) Exhibit 22 - RegChoice LLC Invoice to Johnson Becker PLLC
DTX-2009	5/11/2023	Public	Public	Burr (2023) - Excess Dietary Sugar Alters Colonocyte Metabolism and Impairs the Proliferative Response to Damage
DTX-2010	9/23/2022	Public	Public	Schiffrin (2022) - Approaches to Preventing Intrapartum Fetal Injury
DTX-2011	12/30/2019	Public	Public	Scholz (2019) - An exclusive human milk diet for very low birth weight newborns-A cost-effectiveness and EVPI study for Germany
DTX-2012	5/18/2022	Public	Public	Lambalot (2022) - Essential Hospitals' Use of Donor Human Milk: Report to the Human Milk Banking Association of North America
DTX-2013	1/1/2016	Public	Public	Schuck-Phan (2016) - Formula Feeding Predisposes Gut to NSAID-Induced Small Intestinal Injury
DTX-2014	9/1/1980	Public	Public	Schultz (1980) - The metabolic consequences of human milk and formula feeding in premature infants
DTX-2015	5/1/2015	Public	Public	Schulz (2015) - Heme oxygenase-1 confers protection and alters T-cell populations in a mouse model of neonatal intestinal inflammation
DTX-2016	7/1/1987	Public	Public	Scott (1987) - Rhode Island Physicians' Recognition and Reporting of Adverse Drug Reactions
DTX-2017	1/1/2016	Public	Public	Sdon (2016) - Cluster of late preterm and term neonates with necrotizing enterocolitis symptomatology: descriptive and case-control study
DTX-2018	1/1/2025	Public	Public	SEAK Expert Witness Directory - Elizabeth Flanigan, MD, MPH, MBA, Neonatology - Harvard Faculty
DTX-2019	1/1/2016	Public	Public	Segars (2016) - Evaluation of Cronobacter Growth and Phenotypic Variation Under Modified Culture Conditions
DTX-2020	1/1/1993	Public	Public	Sehgal (1993) - Morbidity of low-birthweight infants with intrauterine cocaine exposure
DTX-2021	6/27/2013	Public	Public	Seigel (2013) - Early administration of oropharyngeal colostrum to extremely low birth weight infants
DTX-2022	0/0/0000	Public	Public	Sephora Website - Pick Your Free Samples available at https://www.sephora.com/beauty/free-beauty-samples
DTX-2023	1/1/2017	Public	Public	Shahnasarian (2017) - Eliciting rehabilitation recommendations during forensic life care plan consultations
DTX-2024	1/1/2017	Public	Public	Shang (2017) - Contribution of glutaredoxin-1 to S-glutathionylation of endothelial nitric oxide synthase for mesenteric nitric oxide generation in experimental necrotizing enterocolitis
DTX-2025	7/2/2015	Public	Public	Shen (2015) - Early gradual feeding with bovine colostrum improves gut function and NEC resistance relative to infant formula in preterm pigs
DTX-2026	10/13/2023	Public	Public	Shenker (2023) - Comparison between the for-profit human milk industry and nonprofit human milk banking: Time for regulation?
DTX-2027	1/1/2018	Public	Public	Shi (2018) - Vitamin D ameliorates neonatal necrotizing enterocolitis via suppressing TLR4 in a murine model
DTX-2028	11/4/2020	Public	Public	Shi (2020) - Citral Attenuated Intestinal Inflammation Induced by Cronobacter sakazakii in Newborn Mice
DTX-2029	0/0/2025	Public	Public	Shores DR, Harpavat S, Lightdale J, Ng V, Cole CR. Navigating the blame game: Exploring necrotizing enterocolitis, preterm nutrition, and the ramifications of a formula shortage. J Pediatr Gastroenterol Nutr. 2025;1-4.
DTX-2030	0/0/0000	Public	Public	Similac Human Fortifier Extensively Hydrolyzed Protein Concentrated Liquid Product Guide
DTX-2031	0/0/0000	Public	Public	Similac Human Milk Fortifier Concentrated Liquid Product Page
DTX-2032	10/10/2024	Public	Public	Similac Special Care 24 Product Page
DTX-2033	3/21/2008	ABT Jupiter01289314	ABT Jupiter01289328	RPIC Event Summary - RPIC 412462
DTX-2034	9/16/2014	ABT Jupiter01291234	ABT Jupiter01291241	Abbott Nutrition Field Sales Complaint Form (2021)
DTX-2035	0/0/0000	Public	Public	Similac Website - Breastfeeding & Supplementation - More Than One Way to Feed a Baby
DTX-2036	0/0/0000	Public	Public	Similac Website - Breastfeeding Basics—Tips on How to Breastfeed for New Moms

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-2037	0/0/0000	Public	Public	Similac Website - Common Breastfeeding Problems and Solutions
DTX-2038	0/0/0000	Public	Public	Similac Website - Similac NeoSure Premature Post-Discharge Infant Formula, Powder Baby Formula, 22.8-oz Value Can, Pack of 4
DTX-2039	4/7/2016	Public	Public	Simoes (2016) - Temporal profile of intestinal tissue expression of intestinal fatty acid-binding protein in a rat model of necrotizing enterocolitis
DTX-2040	7/1/2015	Public	Public	Singh (2015) - Insights into virulence factors determining the pathogenicity of Cronobacter sakazakii
DTX-2041	7/17/2019	Public	Public	Singh (2019) - Effect of polyunsaturated fatty acids on postnatal ileum development using the fat-1 transgenic mouse model
DTX-2042	1/1/2023	Public	Public	Singh (2023) - Lobbying and Product Recalls: A Study of the U.S. Automobile Industry
DTX-2043	7/14/2015	Public	Public	Sismondo (2015) - How to Make Opinion Leaders and Influence People
DTX-2044	1/1/2023	Public	Public	Siziba (2023) - Diversity and trends of human milk banking: a scoping review from 1946 to 2021
DTX-2045	1/1/2025	Public	Public	SLCH (2025) - Necrotizing Enterocolitis, St. Louis Children's Hospital
DTX-2046	1/1/2018	Public	Public	Smith (2018) - Economic, psychological, and vocational costs associated with kidney disease and failure: Development of life care plans to account for applicable costs
DTX-2047	1/30/2024			Smith Deposition (Jan. 23, 2025) Exhibit 10 - Colaizy (2024) - Neurodevelopmental Outcomes of Extremely Preterm Infants Fed Donor Milk or Preterm Infant Formula: A Randomized Clinical Trial
DTX-2048	12/22/1990			Smith Deposition (Jan. 23, 2025) Exhibit 11 - Lucas & Cole (1990) - Breast milk and neonatal necrotising enterocolitis
DTX-2049	8/1/2005			Smith Deposition (Jan. 23, 2025) Exhibit 12 - Schanler (2005) - Randomized Trial of Donor Human Milk Versus Preterm Formula as Substitutes for Mothers' Own Milk in the Feeding of Extremely Premature Infants
DTX-2050	11/1/2018			Smith Deposition (Jan. 23, 2025) Exhibit 4 - Romaine (2018) - Predictors of Prolonged Breast Milk Provision to Very Low Birth Weight Infants
DTX-2051	8/1/1999			Smith Deposition (Jan. 23, 2025) Exhibit 6 - Ehrenkranz (1999) - Longitudinal Growth of Hospitalized Very Low Birth Weight Infants
DTX-2052	9/16/2024			Smith Deposition (Jan. 23, 2025) Exhibit 7 - NACHHD (2024) - Necrotizing Enterocolitis (NEC) in Preterm Infants Working Group of the National Advisory Council of Child Health and Human Development (NACHHD) Report to Secretary, Department of Health and Human Service
DTX-2053	10/11/2006			Smith Deposition (Jan. 23, 2025) Exhibit 8 - AMA Study re Smoking during Pregnancy
DTX-2054	1/17/2025			Smith Deposition (Jan. 24, 2025) Exhibit 1 - Diggs Amended Expert Report of Brian Smith
DTX-2055	1/9/2018			Smith Deposition (Jan. 24, 2025) Exhibit 10 - Battersby (2018) - Incidence of neonatal necrotising enterocolitis in high-income countries: a systematic review
DTX-2056	5/10/2021	Public	Public	Chinnappan (2021) - Fortification of Breast Milk With Preterm Formula Powder vs Human Milk Fortifier in Preterm Neonates: A Randomized Noninferiority Trial
DTX-2057	7/1/2004			Smith Deposition (Jan. 24, 2025) Exhibit 11 - Maayan-Metzger (2004) - Necrotizing Enterocolitis in Full-Term Infants: Case-Control Study and Review of the Literature
DTX-2058	3/12/2012			Smith Deposition (Jan. 24, 2025) Exhibit 12 - Clark (2012) - Characteristics of patients who die of necrotizing enterocolitis
DTX-2059	1/1/2009			Smith Deposition (Jan. 24, 2025) Exhibit 14 - Cotten (2009) - Prolonged duration of initial empirical antibiotic treatment is associated with increased rates of necrotizing enterocolitis and death for extremely low birth weight infants
DTX-2060	3/24/2017			Smith Deposition (Jan. 24, 2025) Exhibit 15 - Esaïassen (2017) - Antibiotic exposure in neonates and early adverse outcomes: a systematic review and meta-analysis
DTX-2061	2/11/2023	Public	Public	Perez-Escamilla (2023) - Breastfeeding: Crucially Important, but Increasingly Challenged in a Market-Driven World
DTX-2062	7/22/2019			Smith Deposition (Jan. 24, 2025) Exhibit 16 - Greenberg (2019) - Prolonged Duration of Early Antibiotic Therapy in Extremely Premature Infants
DTX-2063	11/1/2015	Public	Public	Diehl-Jones (2015) - Human Milk Fortification Increases Bnip3 Expression Associated With Intestinal Cell Death In Vitro
DTX-2064	9/16/2024			Smith Deposition (Jan. 24, 2025) Exhibit 17 - NACHHD (2024) - Necrotizing Enterocolitis (NEC) in Preterm Infants Working Group of the National Advisory Council of Child Health and Human Development (NACHHD) Report to Secretary, Department of Health and Human Service
DTX-2065	3/1/2022			Smith Deposition (Jan. 24, 2025) Exhibit 18 - Budal (2022) - Placental histology predicted adverse outcomes in extremely premature neonates in Norway-population-based study
DTX-2066	4/23/2019			Smith Deposition (Jan. 24, 2025) Exhibit 19 - Duci (2019) - Maternal and placental risk factors associated with the development of necrotizing enterocolitis (NEC) and its severity
DTX-2067	0/0/0000			Smith Deposition (Jan. 24, 2025) Exhibit 2 - Levels of Evidence Demonstrative
DTX-2068	2/1/2013			Smith Deposition (Jan. 24, 2025) Exhibit 21 - Been (2013) - Chorioamnionitis as a Risk Factor for Necrotizing Enterocolitis: A Systematic Review and Meta-Analysis

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-2069	6/4/2009			Smith Deposition (Jan. 24, 2025) Exhibit 22 - Been (2009) - Histologic chorioamnionitis, fetal involvement, and antenatal steroids: effects on neonatal outcome in preterm infants
DTX-2070	5/3/2004			Smith Deposition (Jan. 24, 2025) Exhibit 23 - Holcroft (2004) - Are histopathologic chorioamnionitis and funisitis associated with metabolic acidosis in the preterm fetus?
DTX-2071	1/11/2005			Smith Deposition (Jan. 24, 2025) Exhibit 24 - Lau (2005) - Chorioamnionitis with a fetal inflammatory response is associated with higher neonatal mortality, morbidity, and resource use than chorioamnionitis displaying as maternal inflammatory response only
DTX-2072	1/1/2018			Smith Deposition (Jan. 24, 2025) Exhibit 3 - Rose (2018) - A critical analysis of risk factors for necrotizing enterocolitis
DTX-2073	1/1/2019			Smith Deposition (Jan. 24, 2025) Exhibit 5 - Quigley (2019) - Formula versus Donor Breast Milk for Feeding Preterm or Low Birth Weight Infants (Review)
DTX-2074	7/11/2018			Smith Deposition (Jan. 24, 2025) Exhibit 7 - Berkhout (2018) - Risk Factors for Necrotizing Enterocolitis: A Prospective Multicenter Case-Control Study
DTX-2075	9/1/2015	Public	Public	Good (2015) - Breast milk protects against the development of necrotizing enterocolitis through inhibition of Toll-like receptor 4 in the intestinal epithelium via activation of the epidermal growth factor receptor
DTX-2076	8/7/2018			Smith Deposition (Jan. 24, 2025) Exhibit 8 - Jammeh (2018) - Racial/ethnic differences in necrotizing enterocolitis incidence and outcomes in premature very low birth weight infants
DTX-2077	4/1/2012			Smith Deposition (Jan. 24, 2025) Exhibit 9 - Gephart (2012) - Necrotizing Enterocolitis Risk: State of the Science
DTX-2078	12/1/1999	Public	Public	Smulian (1999) - Clinical chorioamnionitis and histologic placental inflammation
DTX-2079	1/1/2023	Public	Public	Snyder (2023) - Bugs and the barrier: A review of the gut microbiome and intestinal barrier in necrotizing enterocolitis
DTX-2080	8/27/2020	Public	Public	Hair (2020) - Human milk fortification: the clinician and parent perspectives
DTX-2081	9/17/2011	Public	Public	Sobel (2011) - Is Unimpeded Marketing for Breast Milk Substitutes Responsible for the Decline in Breastfeeding in the Philippines? An Exploratory Survey and Focus Group Analysis
DTX-2082	9/1/2008	Public	Public	Sodhi (2008) - The development of animal models for the study of necrotizing enterocolitis
DTX-2083	8/19/2021	Public	Public	Hanford (2021) - Rates of Comorbidities in Very Low Birth Weight Infants Fed an Exclusive Human Milk Diet Versus a Bovine Supplemented Diet
DTX-2084	9/1/2012	Public	Public	Sodhi (2012) - Intestinal epithelial Toll-like receptor 4 regulates goblet cell development and is required for necrotizing enterocolitis in mice
DTX-2085	0/0/0000	Public	Public	Charles Michael Cotton Duke Profile (available at https://pediatrics.duke.edu/profile/charles-michael-cotton)
DTX-2086	1/1/2021	Public	Public	Solomon (2021) - Marketing: Real People, Real Choices (11th Ed.)
DTX-2087	10/1/2018	Public	Public	Huston (2018) - Improving Growth for Infants ≤ 1250 Grams Receiving an Exclusive Human Milk Diet
DTX-2088	7/22/2021	Public	Public	Han (2021) - Hypoxia: The "Invisible Pusher" of Gut Microbiota
DTX-2089	0/00/2025	Public	Public	Solvang TAW, Herstad VB, Stordal K, et al. Admission temperature in very preterm infants 2012–2021: a Nationwide Quality Registry Study, Norway. BMJ Paediatrics Open 2025;9:e003263. doi:10.1136/bmjpo-2024-003263.
DTX-2090	3/21/2018	Public	Public	Song (2018) - Cronobacter Species in Powdered Infant Formula and Their Detection Methods
DTX-2091	9/20/2020	Public	Public	Sonmezgoz (2020) - Ursodeoxycholic acid protects neonatal rats from necrotizing enterocolitis: a biochemical, histopathological, and immunohistochemical study
DTX-2092	10/14/2022	Public	Public	Sorscher (2022) - Food Evaluation Independent Expert Panel Stakeholder Meeting
DTX-2093	7/1/2018	Public	Public	Spatz (2018) - Cost and Use of Pasteurized Donor Human Milk at a Children's Hospital
DTX-2094	9/27/2024			Spector Deposition (Dec. 23, 2024) Exhibit 1 - Expert Report of Dr. Logan Spector
DTX-2095	3/1/2012			Spector Deposition (Dec. 23, 2024) Exhibit 10 - AAP (2012) - Breastfeeding and the Use of Human Milk
DTX-2096	4/29/2024			Spector Deposition (Dec. 23, 2024) Exhibit 100 - Invoice from L. Spector to May Jung LLP (with handwritten notes)
DTX-2097	1/30/2024			Spector Deposition (Dec. 23, 2024) Exhibit 101 - Colaizy (2024) - Neurodevelopmental Outcomes of Extremely Preterm Infants Fed Donor Milk or Preterm Infant Formula: A Randomized Clinical Trial
DTX-2098	4/1/2024	Public	Public	Similac® Human Milk Fortifier Concentrated Liquid Guide, NEC Society (April 2024)
DTX-2099	1/1/2017			Spector Deposition (Dec. 23, 2024) Exhibit 11 - AAP (2017) - Donor Human Milk for the High-Risk Infant: Preparation, Safety, and Usage Options in the United States
DTX-2100	7/27/2024			Spector Deposition (Dec. 23, 2024) Exhibit 12 - AAP (2024) - AAP Statement in Response to NEC Lawsuit Verdicts
DTX-2101	10/1/2019			Spector Deposition (Dec. 23, 2024) Exhibit 14 - Adhisivam (2019) - Does fortification of pasteurized donor human milk increase the incidence of necrotizing enterocolitis among preterm neonates? A randomized controlled trial
DTX-2102	3/1/2023			Spector Deposition (Dec. 23, 2024) Exhibit 15 - Embleton (2023) - Effect of an Exclusive Human Milk Diet on the Gut Microbiome in Preterm Infants: A Randomized Clinical Trial
DTX-2103	3/26/1996			Spector Deposition (Dec. 23, 2024) Exhibit 17 - Lucas (1996) - Randomized outcome trial of human milk fortification and developmental outcome in preterm infants

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-2104	12/28/2022			Spector Deposition (Dec. 23, 2024) Exhibit 18 - Noguira-Pileggi (2022) - LioNeo project: a randomised double-blind clinical trial for nutrition of very-low-birth-weight infants
DTX-2105	9/7/2012	Public	Public	Moya (2012) - A new liquid human milk fortifier and linear growth in preterm infants
DTX-2106	11/8/2016			Spector Deposition (Dec. 23, 2024) Exhibit 20 - O'connor (2016) - Effect of Supplemental Donor Human Milk Compared With Preterm Formula on Neurodevelopment of Very-Low-Birth-Weight Infants at 18 Months: A Randomized Clinical Trial
DTX-2107	4/1/2010			Spector Deposition (Dec. 23, 2024) Exhibit 23 - Sullivan (2010) - An Exclusively Human Milk-Based Diet is Associated with a Lower Rate of Necrotizing Enterocolitis than a Diet of Human Milk and Bovine Milk-Based Products
DTX-2108	12/1/2013			Spector Deposition (Dec. 23, 2024) Exhibit 24 - Cristofalo (2013) - Randomized Trial of Exclusive Human Milk versus Preterm Formula Diets in Extremely Premature Infants
DTX-2109	0/0/0000			Spector Deposition (Dec. 23, 2024) Exhibit 26 - PRISMA 2020 for Abstracts Checklist
DTX-2110	1/4/2021			Spector Deposition (Dec. 23, 2024) Exhibit 27 - Page (2021) - PRISMA 2020 explanation and elaboration: updated guidance and exemplars for reporting systematic reviews
DTX-2111	1/1/2011			Spector Deposition (Dec. 23, 2024) Exhibit 28 - Reference Manual on Scientific Evidence, 3rd Edition
DTX-2112	1/1/2024			Spector Deposition (Dec. 23, 2024) Exhibit 30 - Quigley (2024) - Donor Human Milk for Preventing Necrotising Enterocolitis in Very Preterm or Very Low-Birthweight Infants (Review)
DTX-2113	1/1/2019			Spector Deposition (Dec. 23, 2024) Exhibit 31 - Quigley (2019) - Formula versus Donor Breast Milk for Feeding Preterm or Low Birth Weight Infants (Review)
DTX-2114	1/1/2019			Spector Deposition (Dec. 23, 2024) Exhibit 33 - Premkumar (2019) - Human Milk-Derived Fortifier versus Bovine Milk-Derived Fortifier for Prevention of Mortality and Morbidity in Preterm Neonates (Review)
DTX-2115	1/1/2023	Public	Public	Patel (2022) - Effects of Human-Milk-Based-Milk Fortifier on Necrotizing Enterocolitis and Nutritional Outcomes in Preterm Infants. presented at: Pediatric Academic Societies; 2022
DTX-2116	1/1/2019			Spector Deposition (Dec. 23, 2024) Exhibit 35 - Silano (2019) - Donor human milk and risk of surgical necrotizing enterocolitis: A meta-analysis
DTX-2117	1/15/2017			Spector Deposition (Dec. 23, 2024) Exhibit 38 - Borenstein (2017) - Basics of meta-analysis: I2 is not an absolute measure of heterogeneity
DTX-2118	4/1/2018	Public	Public	Perrin (2018) - Donor Human Milk and Fortifier Use in United States Level 2, 3, and 4 Neonatal Care Hospitals
DTX-2119	9/16/2024			Spector Deposition (Dec. 23, 2024) Exhibit 4 - NACHHD (2024) - Necrotizing Enterocolitis (NEC) in Preterm Infants Working Group of the National Advisory Council of Child Health and Human Development (NACHHD) Report to Secretary, Department of Health and Human Service
DTX-2120	1/1/2007	Public	Public	Pietz (2007) - Prevention of necrotizing enterocolitis in preterm infants: a 20-year experience
DTX-2121	12/22/1990			Spector Deposition (Dec. 23, 2024) Exhibit 40 - Lucas & Cole (1990) - Breast milk and neonatal necrotising enterocolitis
DTX-2122	8/1/2005			Spector Deposition (Dec. 23, 2024) Exhibit 44 - Schanler (2005) - Randomized Trial of Donor Human Milk Versus Preterm Formula as Substitutes for Mothers' Own Milk in the Feeding of Extremely Premature Infants
DTX-2123	1/1/2018			Spector Deposition (Dec. 23, 2024) Exhibit 45 - Costa (2018) - Tolerance of preterm formula versus pasteurized donor human milk in very preterm infants: a randomized non-inferiority trial
DTX-2124	10/21/2023			Spector Deposition (Dec. 23, 2024) Exhibit 46 - Chehrazi (2023) - Outcomes in very preterm infants receiving an exclusive human milk diet, or their own mother's milk supplemented with preterm formula
DTX-2125	1/8/2015			Spector Deposition (Dec. 23, 2024) Exhibit 47 - Turcotte (2015) - Neonatal Medical Exposures and Characteristics of Low Birth Weight Hepatoblastoma Cases: A Report From the Children's Oncology Group
DTX-2126	8/21/2008			Spector Deposition (Dec. 23, 2024) Exhibit 49 - Meinzen-Derr (2008) - Role of Human Milk in Extremely Low Birth Weight Infants' Risk of Necrotizing Enterocolitis or Death
DTX-2127	1/17/2018			Spector Deposition (Dec. 23, 2024) Exhibit 50 - Defendants' Reply in Support of Motion to Exclude the Testimony of Plaintiffs' Causation Expert Harry A. Milman in <i>Estate of Phillip H. Riley v. Buck Lumber, et al.</i>
DTX-2128	1/1/2021			Spector Deposition (Dec. 23, 2024) Exhibit 53 - Hanford (2021) - Rates of Comorbidities in Very Low Birth Weight Infants Fed an Exclusive Human Milk Diet Versus a Bovine Supplemented Diet
DTX-2129	1/1/2020			Spector Deposition (Dec. 23, 2024) Exhibit 56 - Xu (2020) - Dose-dependent effect of human milk on Bronchopulmonary dysplasia in very low birth weight infants
DTX-2130	1/1/2020			Spector Deposition (Dec. 23, 2024) Exhibit 57 - Spector Report PRISMA 2020 Checklist
DTX-2131	1/19/2024			Spector Deposition (Dec. 23, 2024) Exhibit 59 - Smith (2024) - In Utero Origins of Acute Leukemia in Children
DTX-2132	0/0/0000			Spector Deposition (Dec. 23, 2024) Exhibit 6 - University of Minnesota Profile - Michael Georgieff
DTX-2133	0/0/0000			Spector Deposition (Dec. 23, 2024) Exhibit 62 - Appendix A - RCT (with handwritten notes)
DTX-2134	4/27/2024			Spector Deposition (Dec. 23, 2024) Exhibit 64 - Chou (2024) - The Impact of Exclusive Human Milk Diet on Short-term Growth of Very Preterm Infants

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-2135	10/3/2024			Spector Deposition (Dec. 23, 2024) Exhibit 8 - FDA, CDC, NIH Consensus Statement on Recent Advisory Council Report on Premature Infants and Necrotizing Enterocolitis
DTX-2136	0/0/0000			Spector Deposition (Dec. 23, 2024) Exhibit 9 - AAP Website - About the AAP
DTX-2137	1/17/2025			Spector Deposition (Jan. 31, 2025) Exhibit 1 - Amended and Supplemental Expert Report of Dr. Logan Spector
DTX-2138	3/1/2023			Spector Deposition (Jan. 31, 2025) Exhibit 12 - Embleton (2023) - Effect of an Exclusive Human Milk Diet on the Gut Microbiome in Preterm Infants: A Randomized Clinical Trial
DTX-2139	9/1/2020			Spector Deposition (Jan. 31, 2025) Exhibit 14 - Gupta (2020) - A randomized controlled trial comparing the effect of fortification of human milk with an infant formula powder versus unfortified human milk on the growth of preterm very low birth weight infants
DTX-2140	2/1/2020			Spector Deposition (Jan. 31, 2025) Exhibit 15 - Nandakumar (2020) - Exclusive Breast Milk vs. Hybrid Milk Feeding for Preterm Babies-A Randomized Controlled Trial Comparing Time to Full Feeds
DTX-2141	12/2/2017			Spector Deposition (Jan. 31, 2025) Exhibit 17 - Körnmann (2017) - Growth and Bone Mineralization of Very Preterm Infants at Term Corrected Age in Relation to Different Nutritional Intakes in the Early Postnatal Period
DTX-2142	9/1/2022			Spector Deposition (Jan. 31, 2025) Exhibit 18 - Uthaya (2022) - Randomised controlled trial of human derived breast milk fortifier versus bovine milk fortifier on body composition in very preterm babies
DTX-2143	9/5/2018	Public	Public	Schanler (2018) - Improved Outcomes in Preterm Infants Fed a Nonacidified Liquid Human Milk Fortifier: A Prospective Randomized Clinical Trial
DTX-2144	5/1/2014			Spector Deposition (Jan. 31, 2025) Exhibit 19 - Herrmann (2014) - An Exclusively Human Milk Diet Reduces Necrotizing Enterocolitis
DTX-2145	1/16/2025			Spector Deposition (Jan. 31, 2025) Exhibit 2 - Amended Expert Report of Dr. Logan Spector
DTX-2146	1/1/1982			Spector Deposition (Jan. 31, 2025) Exhibit 20 - Svenningsen (1982) - A comparative study of varying protein intake in low birthweight infant feeding
DTX-2147	7/1/2022			Spector Deposition (Jan. 31, 2025) Exhibit 21 - Wickland (2020) - A Retrospective Analysis of the Effects of an Exclusively Human Milk Protein Diet on Neonatal Feeding Tolerance
DTX-2148	1/1/2000			Spector Deposition (Jan. 31, 2025) Exhibit 22 - Faerk (2000) - Diet and bone mineral content at term in premature infants
DTX-2149	1/1/2003			Spector Deposition (Jan. 31, 2025) Exhibit 29 - Bhat (2003) - Effects of human milk fortification on morbidity factors in very low birth weight infants
DTX-2150	1/1/2020	Public	Public	van Best (2020) - Influence of probiotic supplementation on the developing microbiota in human preterm neonates
DTX-2151	8/16/2018			Spector Deposition (Jan. 31, 2025) Exhibit 30 - Costa (2018) - Tolerance of preterm formula versus pasteurized donor human milk in very preterm infants: a randomized non-inferiority trial
DTX-2152	1/16/2025			Spector Deposition (Jan. 31, 2025) Exhibit 4 - Redline of Amended Expert Report of Dr. Logan Spector
DTX-2153	1/21/2020			Spector Deposition (Jan. 31, 2025) Exhibit 41 - Gartlehner (2020) - Single-reviewer abstract screening missed 13 percent of relevant studies: a crowd-based, randomized controlled trial
DTX-2154	8/1/2005			Spector Deposition (Jan. 31, 2025) Exhibit 42 - Schanler (2005) - Randomized trial of donor human milk versus preterm formula as substitutes for mothers' own milk in the feeding of extremely premature infants
DTX-2155	6/2/2020	Public	Public	Sproat (2020) - T Cells in Preterm Infants and the Influence of Milk Diet
DTX-2156	4/28/2014	ABT Jupiter00010703	ABT Jupiter00010703	SSC 20 Bottle Label
DTX-2157	5/6/2014	ABT Jupiter00010710	ABT Jupiter00010710	SSC 20 Shipper Label
DTX-2158	7/23/2011	Public	Public	Kuppala (2011) - Prolonged initial empirical antibiotic treatment is associated with adverse outcomes in premature infants
DTX-2159	0/0/0000	Public	Public	St. Jude Children's Research Hospital Website - Advisory Boards
DTX-2160	10/16/2024	Public	Public	Staff (2024) - Ensuring neonatal human milk provision: A framework for estimating potential demand for donor human milk
DTX-2161	4/16/2009	Public	Public	Wang (2009) - 16S rRNA gene-based analysis of fecal microbiota from preterm infants with and without necrotizing enterocolitis
DTX-2162	0/0/0000	Public	Public	Stanford Medicine Children's Health Website - The Benefits of Mother's Own Milk
DTX-2163	9/1/2012	Public	Public	Ghany (2012) - Empirical antibiotic treatment and the risk of necrotizing enterocolitis and death in very low birth weight neonates
DTX-2164	0/0/0000	Public	Public	Stanford Medicine Website - Low Birth Weight
DTX-2165	8/30/2019			Starc Deposition (Jan. 10, 2025) Exhibit 13 - Kalluri (2019) - A Quality Improvement Project to Increase Mother's Milk Use in an Inner-City NICU
DTX-2166	2/1/2011			Starc Deposition (Jan. 10, 2025) Exhibit 14 - Pineda (2011) - Predictors of Breastfeeding and Breastmilk Feeding Among Very Low Birth Weight Infants

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-2167	2/26/2020			Starc Deposition (Jan. 10, 2025) Exhibit 18 - Parker (2020) - Prevalence and predictors of donor milk programs among U.S. advanced neonatal care facilities
DTX-2168	1/1/2018			Starc Deposition (Jan. 10, 2025) Exhibit 19 - Quality Improvement Projects - Proceedings of the 2018 AWHONN Convention
DTX-2169	1/1/2025			Starc Deposition (Jan. 10, 2025) Exhibit 8 - Demand Chart Demonstrative
DTX-2170	11/1/2024			Starc Deposition (Jan. 10, 2025) Exhibit 9 - Starc Report Instructions
DTX-2171	0/00/1996	Public	Public	Stathos, T., Shulman, R., Schanler, R. et al. Effect of Carbohydrates on Calcium Absorption in Premature Infants. <i>Pediatr Res</i> 39, 666-670 (1996). https://doi.org/10.1203/00006450-199604000-00018 .
DTX-2172	11/3/2018	Public	Public	Steele (2018) - Best Practices for Handling and Administration of Expressed Human Milk and Donor Human Milk for Hospitalized Preterm Infants
DTX-2173	8/1/2022	Public	Public	Strobel NA, Adams C, McCullay DR, Edmond KM. Mother's Own Milk Compared With Formula Milk for Feeding Preterm or Low Birth Weight Infants: Systematic Review and Meta-analysis. <i>Pediatrics</i> . 2022 Aug 1;150(Suppl 1):e2022057092D.
DTX-2174	1/1/2012	Public	Public	Strom (2012) - <i>Pharmacoepidemiology</i> , 5th ed.
DTX-2175	12/8/2006	Public	Public	Strom, B., ed., <i>Pharmacoepidemiology</i> (2007)
DTX-2176	1/1/2016	Public	Public	Sty (2016) - Spray Dried, Pasteurised Bovine Colostrum Protects Against Gut Dysfunction and Inflammation in Preterm Pigs
DTX-2177	7/12/2022	Public	Public	Subramanian (2022) - Feeding mode influences dynamic gut microbiota signatures and affects susceptibility to anti CD3 mAb-induced intestinal injury in neonatal mice
DTX-2178	2/1/2017	Public	Public	Sucre (2017) - Posttranslational Modification of β -catenin is Associated with Pathogenic Fibroblast Activation in Bronchopulmonary Dysplasia
DTX-2179	1/1/2020			Sucre Deposition (Dec. 20, 2024) Exhibit 10 - Burrin (2020) - Translational Advances in Pediatric Nutrition and Gastroenterology: New Insights from Pig Models
DTX-2180	7/26/1999			Sucre Deposition (Dec. 20, 2024) Exhibit 11 - Griffin (1999) - Can the elimination of lactose from formula improve feeding tolerance in premature infants?
DTX-2181	5/5/1995			Sucre Deposition (Dec. 20, 2024) Exhibit 12 - Shulman (1995) - Absorption of lactose, glucose polymers, or combination in premature infants
DTX-2182	1/13/2019			Sucre Deposition (Dec. 20, 2024) Exhibit 13 - Diether (2019) - Microbial Fermentation of Dietary Protein: An Important Factor in Diet-Microbe-Host Interaction
DTX-2183	10/5/2021			Sucre Deposition (Dec. 20, 2024) Exhibit 14 - Sodhi (2021) - The administration of a pre-digested fat-enriches formula prevents necrotising enterocolitis-induced lung injury in mice
DTX-2184	6/5/2018			Sucre Deposition (Dec. 20, 2024) Exhibit 15 - Sodhi (2018) - Fat composition in infant formula contributes to the severity of necrotising enterocolitis
DTX-2185	1/1/1980	ABT_Jupiter00497578	ABT_Jupiter00497621	Sucre Deposition (Dec. 20, 2024) Exhibit 16 - Similac Special Care Infant Formula For the Growing Low-Birth-Weight Infant Book
DTX-2186	7/17/2020			Sucre Deposition (Dec. 20, 2024) Exhibit 17 - Singh (2020) - Maltodextrin-induced intestinal injury in a neonatal mouse model
DTX-2187	3/1/2023			Sucre Deposition (Dec. 20, 2024) Exhibit 18 - Embleton (2023) - Effect of an Exclusive Human Milk Diet on the Gut Microbiome in Preterm Infants: A Randomized Clinical Trial
DTX-2188	6/8/2017			Sucre Deposition (Dec. 20, 2024) Exhibit 19 - Kiewiet (2017) - Toll-like receptor mediated activation is possibly involved in immunoregulating properties of cow's milk hydrolysates
DTX-2189	9/1/2021			Sucre Deposition (Dec. 20, 2024) Exhibit 2 - Curriculum Vitae of Jennifer Sucre
DTX-2190	10/1/1974			Sucre Deposition (Dec. 20, 2024) Exhibit 20 - Barlow (1974) - An Experimental Study of Acute Neonatal Enterocolitis - The Importance of Breast Milk
DTX-2191	1/1/2018			Sucre Deposition (Dec. 20, 2024) Exhibit 21 - Hackam (2018) - Toll-Like Receptor-Mediated Intestinal Inflammatory Imbalance in the Pathogenesis of Necrotizing Enterocolitis
DTX-2192	11/25/2024			Sucre Deposition (Dec. 20, 2024) Exhibit 23 - Rebuttal Expert Report of Jennifer Sucre
DTX-2193	1/3/2024	Public	Public	Barrington (2024) - Outcomes in very preterm infants receiving an exclusive human milk diet, or their own mother's milk supplemented with preterm formula
DTX-2194	10/13/2023			Sucre Deposition (Dec. 20, 2024) Exhibit 24 - McClanahan (2023) - Effects of Pasteurization on Osteopontin Concentrations in Human Breastmilk
DTX-2195	11/23/2024			Sucre Deposition (Dec. 20, 2024) Exhibit 25 - Invoice from J. Sucre to Watts Guerra, LLP
DTX-2196	9/20/2022			Sucre Deposition (Dec. 20, 2024) Exhibit 26 - Kumbhare (2022) - Source of human milk (mother or donor) is more important than fortifier type (human or bovine) in shaping the preterm infant microbiome

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-2197	5/23/2017	ABT_Jupiter05784732	ABT_Jupiter05784740	Sucre Deposition (Dec. 20, 2024) Exhibit 27 - Email from T. Das to C. Sodhi, et al. re Pre Digested Fat Manuscript for Review
DTX-2198	0/0/0000			Sucre Deposition (Dec. 20, 2024) Exhibit 3 - Vanderbilt Health Website - High-Risk Newborn: Adding to Mother's Milk
DTX-2199	0/0/0000			Sucre Deposition (Dec. 20, 2024) Exhibit 4 - Enteral Feeding Guidelines
DTX-2200	12/16/2024			Sucre Deposition (Dec. 20, 2024) Exhibit 5 - Second Amended Expert Report of Jennifer Sucre
DTX-2201	9/16/2024			Sucre Deposition (Dec. 20, 2024) Exhibit 6 - NACHHD (2024) - Necrotizing Enterocolitis (NEC) in Preterm Infants Working Group of the National Advisory Council of Child Health and Human Development (NACHHD) Report to Secretary, Department of Health and Human Service
DTX-2202	10/3/2024			Sucre Deposition (Dec. 20, 2024) Exhibit 7 - FDA, CDC, NIH Consensus Statement on Recent Advisory Council Report on Premature Infants and Necrotizing Enterocolitis
DTX-2203	3/1/2018			Sucre Deposition (Dec. 20, 2024) Exhibit 8 - Buddington (2018) - The Risk of Necrotizing Enterocolitis Differs Among Preterm Pigs Fed Formulas with Either Lactose or Maltodextrin
DTX-2204	9/28/2009			Sucre Deposition (Dec. 20, 2024) Exhibit 9 - Thymann (2009) - Carbohydrate Maldigestion Induces Necrotizing Enterocolitis in Preterm Pigs
DTX-2205	5/7/2016	Public	Public	Sulaiman (2016) - Genetic Characterization of Cronobacter sakazakii Recovered from the Environmental Surveillance Samples During a Sporadic Case Investigation of Foodborne Illness
DTX-2206	1/1/2021	Public	Public	Sulaiman (2021) - Application of MALDI-TOF mass spectrometry, and DNA sequencing-based SLST and MLST analysis for the identification of Cronobacter spp. isolated from environmental surveillance samples
DTX-2207	1/1/2017	Public	Public	Sun (2017) - Effects of Probiotics on Necrotizing Enterocolitis, Sepsis, Intraventricular Hemorrhage, Mortality, Length of Hospital Stay, and Weight Gain in Very Preterm Infants: A Meta-Analysis
DTX-2208	3/12/2018	Public	Public	Sun (2018) - Nutrient Fortification of Human Donor Milk Affects Intestinal Function and Protein Metabolism in Preterm Pigs
DTX-2209	2/1/2019	Public	Public	Sun (2019) - Human Milk Fortification with Bovine Colostrum Is Superior to Formula-Based Fortifiers to Prevent Gut Dysfunction, Necrotizing Enterocolitis, and Systemic Infection in Preterm Pigs
DTX-2210	1/1/2022	Public	Public	Sun (2022) - Ultra-High Temperature Treatment and Storage of Infant Formula Induces Dietary Protein Modifications, Gut Dysfunction, and Inflammation in Preterm Pigs
DTX-2211	6/26/2015	ABT_Jupiter04252415	ABT_Jupiter04252417	Email from J. Klaski to P. Farro, et al. re Weekly DM Email w/e- 6/26/15
DTX-2212	2/1/2023	Public	Public	Lu (2022) - Neurodevelopmental outcome of infants who develop necrotizing enterocolitis: The gut-brain axis
DTX-2213	10/7/2023	Public	Public	Ohuma (2023) - National, regional, and global estimates of preterm birth in 2020, with trends from 2010: a systematic analysis
DTX-2214	6/30/2025			Supplemental Figure 5 to Amended and Supplemental Expert Report of Dr. Logan Spector
DTX-2215	1/1/2002	Public	Public	Sutton (2002) - Reliability of life care plans: A comparison of original and updated plans
DTX-2216	10/1/2016	Public	Public	Sutton (2016) - Statistical Brief #213: Characteristics of Safety-Net Hospitals, 2014
DTX-2217	1/1/1982	Public	Public	Svenningsen (1982) - A comparative study of varying protein intake in low birthweight infant feeding
DTX-2218	5/12/2023	Public	Public	Swanson (2023) - Implementing an exclusive human milk diet for preterm infants: real-world experience in diverse NICUs
DTX-2219	5/9/2011	Public	Public	Tabas (2011) - Clinician Attitudes About Commercial Support of Continuing Medical Education: Results of a Detailed Survey
DTX-2220	1/1/2022	Public	Public	Talkington (2022) - Health Care Products (Archived Project)
DTX-2221	8/7/2017	Public	Public	Tang (2017) - Evaluation of Whole Genome Mapping as a Fast and Automated Molecular Epidemiological Tool for the Study of Cronobacter spp. in Powdered Infant Formula Processing Facilities
DTX-2222	6/16/2020	Public	Public	Tarnow-Mordi (2020) - The effect of lactoferrin supplementation on death or major morbidity in very low birthweight infants (LIFT): a multicentre, double-blind, randomised controlled trial
DTX-2223	1/7/2018	Public	Public	Taylor (2018) - Prioritising allocation of donor human breast milk amongst very low birthweight infants in middle-income countries
DTX-2224	1/1/2019	Public	Public	Taylor (2019) - Solely human milk diets for preterm infants
DTX-2225	7/14/2021	Public	Public	Taylor (2021) - Donating and Receiving Milk from a Breast Milk Bank
DTX-2226	2/18/2016	Public	Public	Tayman (2016) - TNF- α Blockade Efficiently Reduced Severe Intestinal Damage in Necrotizing Enterocolitis
DTX-2227	3/6/2019	Public	Public	Teresa (2019) - New Nutritional and Therapeutic Strategies of NEC
DTX-2228	2/23/2020	Public	Public	Thai JD, Gregory KE. Bioactive Factors in Human Breast Milk Attenuate Intestinal Inflammation during Early Life. Nutrients. 2020 Feb 23;12(2):581. doi: 10.3390/nu12020581.
DTX-2229	1/1/2020	Public	Public	Thanigainathan (2020) - Early fortification of human milk versus late fortification to promote growth in preterm infants
DTX-2230	7/10/2018	Public	Public	The Atlantic Article (2018) - The Epic Battle Between Breast Milk and Infant-Formula Companies
DTX-2231	0/0/0000	MASOR 00007563	MASOR 00007563	The Challenges of Preterm Infant Formula Development Presentation
DTX-2232	1/9/2021	Public	Public	Beghetti (2021) - Probiotics for Preventing Necrotizing Enterocolitis in Preterm Infants: A Network Meta-Analysis

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-2233	0/0/0000	Public	Public	The CPI Detailed Report, January 2015 through January 2024, Bureau of Labor Statistics
DTX-2234	1/1/2022	Public	Public	Liu (2022) - [Establishment of a nomogram model for predicting necrotizing enterocolitis in very preterm infants]
DTX-2235	3/1/2024	Public	Public	The Economic Report of the President, 2024
DTX-2236	0/0/0000	Public	Public	The Journal of Pediatrics Website - About the Journal
DTX-2237	1/1/2001	Public	Public	The Journal of Perinatal Education (2001) - The Surgeon General's "Blueprint for Action on Breastfeeding"
DTX-2238	0/0/0000	Public	Public	The Lancet Website - About The Lancet
DTX-2239	3/1/2024	Public	Public	The Milk Bank (2024) - Standing Beside Families: 2023 Impact Report
DTX-2240	0/0/0000	Public	Public	The Milk Bank Website - About Us
DTX-2241	0/0/0000	Public	Public	The Minnesota Milk Bank for Babies Website - About Us
DTX-2242		Public	Public	ThermoFisher Scientific Website - Overview of ELISA
DTX-2243	4/1/2018	Public	Public	Thibeau (2018) - Bioethics in Practice: The Ethics Surrounding the Use of Donor Milk
DTX-2244	1/3/2014	Public	Public	Thoene (2014) - Comparison of the effect of two human milk fortifiers on clinical outcomes in premature infants
DTX-2245	0/0/0000	Public	Public	David Rowitch Cedars-Sinai Medical Center Profile (available at https://researchers.cedars-sinai.edu/David.Rowitch)
DTX-2246	7/26/2016	Public	Public	Thoene (2016) - Comparison of a Powdered, Acidified Liquid, and Non-Acidified Liquid Human Milk Fortifier on Clinical Outcomes in Premature Infants
DTX-2247	1/1/2006	Public	Public	Thomas (2006) - Reinventing Grounded Theory: Some Questions About Theory, Ground and Discovery
DTX-2248	11/30/2017	Public	Public	Thomas (2017) - Colonization with Escherichia coli EC 25 protects neonatal rats from necrotizing enterocolitis
DTX-2249	1/1/1999	Public	Public	Thomas, R. (1999). Life care planning: Defining procedures and process
DTX-2250	8/20/2013	Public	Public	Thurston (2013) - Infant Formula Samples: Perinatal Sources and Breast-Feeding Outcomes at 1 Month Postpartum
DTX-2251	6/23/2023	Public	Public	Tian (2023) - Astragaloside IV regulates TL1A and NF-κB signal pathway to affect inflammation in necrotizing enterocolitis
DTX-2252	1/1/2019	Public	Public	Tie (2019) - Grounded Theory Research: A Design Framework for Novice Researchers
DTX-2253	5/1/2018	Public	Public	Timbo (2018) - Dietary Supplement Adverse Event Report Data from the FDA Center for Food Safety and Applied Nutrition Adverse Event Reporting System (CAERS), 2004-2013
DTX-2254	0/0/0000	Public	Public	Tiny Treasures Milk Bank Website - Breastmilk is best for all babies, but critically ill and premature babies have increased nutritional needs that cannot be met by mother's own milk alone
DTX-2255	0/0/0000	Public	Public	Tiny Treasures Milk Bank Website - Donate breast milk
DTX-2256	1/1/2015	Public	Public	Toms (2015) - Preoperative trophic feeds in neonates with hypoplastic left heart syndrome
DTX-2257	1/1/2018	Public	Public	Tosh (2018) - Feeding preterm infants with formula rather than donor breast milk is associated with faster rates of short-term growth, but increased risk of developing necrotizing enterocolitis
DTX-2258	3/30/2022	Public	Public	Toth (2022) - Inflammatory blockade prevents injury to the developing pulmonary gas exchange surface in preterm primates
DTX-2259	3/1/2018	Public	Public	Trang (2018) - Cost-Effectiveness of Supplemental Donor Milk Versus Formula for Very Low Birth Weight Infants
DTX-2260	7/28/2018	Public	Public	Trynaadh (2018) - Physical Examination of the Newborn
DTX-2261	1/1/2021	Public	Public	Tume (2021) - Determining Optimal Outcome Measures in a Trial Investigating No Routine Gastric Residua Volume Measurement in Critically Ill Children
DTX-2262	11/00/2007	Public	Public	Turner D, Hammerman C, Rudensky B, Schlesinger Y, Wine E, Muise A, Schimmel MS. Low levels of procalcitonin during episodes of necrotizing enterocolitis. Dig Dis Sci. 2007 Nov;52(11):2972-6.
DTX-2263	10/24/2022	Public	Public	U.S. Breastfeeding Committee Website Archives (2022) - A Closer Look at the 2022 CDC Breastfeeding Report Card
DTX-2264	8/15/2022	Public	Public	U.S. Bureau of Labor Statistics Website (2022) - Consumer Price Index Unchanged over the month, up 8.5 percent over the year, in July 2022
DTX-2265	1/19/2023	Public	Public	U.S. Bureau of Labor Statistics Website (2023) - Looking at Recent Price Increases for Baby Food
DTX-2266	4/8/2025	Public	Public	U.S. Life Tables 2022 (National Center for Health Statistics)
DTX-2267	0/0/0000	Public	Public	UAMS Health - Why We Do Not Endorse Financial Compensation for Milk Donations
DTX-2268	0/0/1991	Public	Public	Uauy (1991) - Necrotizing enterocolitis in very low birth weight infants: Biodemographic and clinical correlates
DTX-2269	8/1/2018	Public	Public	UCSF Northern California Neonatal Consortium (2018) - Consensus Clinical Guidelines for Late Preterm Infant (LPI) Feeding
DTX-2270	10/1/2014	Public	Public	Underwood (2014) - Bifidobacterium longum subsp. infantis in experimental necrotizing enterocolitis: alterations inflammation, innate immune response, and the microbiota
DTX-2271	0/00/2025	Public	Public	Underwood (2025) - The fifty billion dollar question: does formula cause necrotizing enterocolitis?
DTX-2272	1/1/2015	Public	Public	Unger (2015) - Gut microbiota of the very-low-birth-weight infant
DTX-2273	10/2/2024	Public	Public	United States Department of Agriculture (2024) - How WIC Helps
DTX-2274	4/11/2024	Public	Public	University of Iowa Health Care Stead Family Children's Hospital Website (2024) - Milk Donor Pre-Screening Information

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DTX-2275	0/0/0000	Public	Public	University of Maryland Children's Hospital Website - Facts and Figures of the Drs. Rouben and Violet Jiji Neonatal Intensive Care Unit at the University of Maryland Children's Hospital
DTX-2276	0/0/0000	Public	Public	University of Maryland Children's Hospital Website - Neonatal Intensive Care Unit (NICU)
DTX-2277	0/0/0000	Public	Public	University of Maryland Medical Center - Breastfeeding
DTX-2278	11/1/2013	Public	Public	University of Maryland Medical Center Clinical Practice Manual: Breastfeeding Protocol
DTX-2279	8/1/2014	Public	Public	University of Maryland Medical Center Clinical Practice Manual: Preparation, Storage, and Delivery of Infant and Pediatric Formulas
DTX-2280	12/5/2019	Public	Public	University of Maryland Medical Center Press Release (2019) - University of Maryland Medical Center is Baby Friendly
DTX-2281		Public	Public	University of Maryland Medical Center Purchase Data
DTX-2282	1/1/2019	Public	Public	Bazaciu (2019) - Necrotizing Enterocolitis: Long Term Complications
DTX-2283	9/11/2013	UMMC MDLSubpoena 0000006	UMMC MDLSubpoena 0000010	University of Maryland Product Stock
DTX-2284	1/1/2016	Public	Public	University of Minnesota (2016) - Principles of Economics 3.3 Demand, Supply, and Equilibrium
DTX-2285	9/1/2020	Public	Public	Updegrove (2020) - HMBANA Standards for Donor Human Milk Banking: An Overview
DTX-2286	1/8/2024	Public	Public	US DHHS (2024) - U.S. Dep't Health & Human Servs., Nat'l Toxicity Program, West Virginia Chemical Spill (last updated Jan. 8, 2024)
DTX-2287	5/16/2022	Public	Public	USA v Abbott Laboratories (Case 1:22-cv-00441); Complaint for Permanent Injunction
DTX-2288	1/6/2025	Public	Public	USDA (2025) - Breastfeeding Is a Priority in the WIC Program
DTX-2289	7/7/2025	Public	Public	USDA (2025) - WIC: USDA's Special Supplemental Nutrition Program for Woman, Infants, and Children
DTX-2290	8/1/2022	Public	Public	Uthaya (2022) - Randomised controlled trial of human derived breast milk fortifier versus bovine milk fortifier on body composition in very preterm babies
DTX-2291	1/1/2022	Public	Public	Vadakepatt (2022) - Shedding Light on the Dark Side of Firm Lobbying: A Customer Perspective
DTX-2292	1/27/2021	Public	Public	van der Heide (2021) - Regional splanchnic oxygen saturation for preterm infants in the first week after birth: reference values
DTX-2293	3/1/2000	Public	Public	van Goudoever (2000) - Short-term growth and substrate use in very-low-birth-weight infants fed formulas with different energy contents
DTX-2294	4/25/2016	Public	Public	Van Norman (2016) - Drugs, Devices, and the FDA: Part 1: An Overview of Approval Processes for Drugs
DTX-2295	11/25/2019	Public	Public	Van Norman (2019) - Limitations of Animal Studies for Predicting Toxicity in Clinical Trials: Is it Time to Rethink Our Current Approach?
DTX-2296	1/1/2007	Public	Public	Van Wieren (2007) - Nursing educational requirements: Relevance to life care planning credentialing policy
DTX-2297	8/5/2021	Public	Public	Bozzetti (2021) - The Practice of Enteral Nutrition in Very Low and Extremely Low Birth Weight Infants
DTX-2298	2/9/2016	Public	Public	Vander (2016) - Chorioamnionitis and Neurocognitive Development at Age 2 years
DTX-2299	4/1/2023	Public	Public	Vanderbilt Health Website (2023) - Adding to Mother's Milk
DTX-2300	1/1/2023	Public	Public	Vanderbilt Health Website (2023) - Breastmilk is Best
DTX-2301	9/9/2016	Public	Public	Good (2016) - The human milk oligosaccharide 2'-fucosyllactose attenuates the severity of experimental necrotising enterocolitis by enhancing mesenteric perfusion in the neonatal intestine.
DTX-2302	8/1/2023	Public	Public	Vanderbilt Health Website (2023) - Chorioamnionitis
DTX-2303	9/1/2023	Public	Public	Vanderbilt Health Website (2023) - Nutrition and Fluids in the NICU
DTX-2304	2/1/2023	Public	Public	Vanderbilt Health Website (2023) - The Benefits of Mother's Own Milk
DTX-2305	2/1/2024	Public	Public	Vanderbilt Health Website (2024) - Preterm Premature Rupture of Membranes (PPROM)
DTX-2306	7/1/2025	Public	Public	Vanderbilt Health Website (2025) - Breastfeeding Your Infant in the NICU
DTX-2307	2/1/2025	Public	Public	Vanderbilt Health Website (2025) - Formula Feeding a Premature Infant
DTX-2308	1/11/2023	Public	Public	Singh (2023) - Necrotizing Enterocolitis: Bench to Bedside Approaches and Advancing our Understanding of Disease Pathogenesis
DTX-2309	5/1/2025	Public	Public	Vanderbilt Health Website (2025) - Necrotizing Enterocolitis in the Newborn
DTX-2310	6/1/2025	Public	Public	Vanderbilt Health Website (2025) - Nutrition for a Preterm Baby in the NICU
DTX-2311	6/1/2025	Public	Public	Vanderbilt Health Website (2025) - Understanding Bronchopulmonary Dysplasia (BPD)
DTX-2312	2/1/2019	Public	Public	Varma (2019) - Use of Breast Milk and Other Feeding Practices Following Gastrointestinal Surgery in Infant
DTX-2313	6/1/2020	Public	Public	Zmora (2020) - Prophylactic antenatal N-Acetyl Cysteine administration combined with postnatal administration can decrease mortality and injury markers associated with necrotizing enterocolitis in a rat model
DTX-2314	1/1/2015	Public	Public	Vegge (2015) - Parenteral lipids and partial enteral nutrition affect hepatic lipid composition but have limited short term effects on formula-induced necrotizing enterocolitis in preterm piglets
DTX-2315	9/5/2023	Public	Public	Venkatesan (2023) - National Trends in Preterm Infant Mortality in the United States by Race and Socioeconomic Status, 1995-2020

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-2316	2/21/2022	Public	Public	Vilar-Compte (2022) - Impact of baby behaviour on caregiver's infant feeding decisions during the first 6 months of life: a systematic review
DTX-2317	9/28/2022	Public	Public	Martin (2022) - Nutritional composition of human milk and preterm formula for the premature infant
DTX-2318	6/20/2019	Public	Public	Villamor-Martinez (2019) - Mother's Own Milk and Bronchopulmonary Dysplasia: A Systematic Review and Meta- Analysis
DTX-2319	12/9/2020	Public	Public	Villamor-Martinez (2020) - Stem Cells as Therapy for Necrotizing Enterocolitis: A Systematic Review and Meta-Analysis of Preclinical Studies
DTX-2320	1/22/2017	Public	Public	Viswanathan (2017) - Standardized slow enteral feeding protocol reduces necrotizing enterocolitis in micropremies
DTX-2321	1/1/2015	Public	Public	VON (2015) - Vermont Oxford Network, Database Summary: Infants at Expanded Centers Born in 2015
DTX-2322	1/1/2016	Public	Public	VON (2016) - Vermont Oxford Network, Database Summary: Infants at Expanded Centers Born in 2016
DTX-2323	1/1/2015	Public	Public	Hill (2014) - The environment and disease: association or causation?
DTX-2324	11/1/2020	Public	Public	Vollers (2020) - Southern states lead U.S. in preterm births
DTX-2325	1/1/2017	Public	Public	VON (2017) - Vermont Oxford Network, Database Summary: Infants at Expanded Centers Born in 2016
DTX-2326	1/1/2018	Public	Public	Polin (2018) - Neonatology: Questions and Controversies (3d ed. 2018)
DTX-2327	1/1/2018	Public	Public	VON (2018) - Vermont Oxford Network, Database Summary: Infants at Expanded Centers Born in 2017
DTX-2328	1/1/2019	Public	Public	VON (2019) - Vermont Oxford Network, Database Summary: Infants at Expanded Centers Born in 2018
DTX-2329	1/1/2020	Public	Public	VON (2020) - Vermont Oxford Network, Database Summary: Infants at Expanded Centers Born in 2019
DTX-2330	1/1/2021	Public	Public	VON (2021) - Vermont Oxford Network, Database Summary: Infants at Expanded Centers Born in 2020
DTX-2331	6/17/2022	Public	Public	VON (2022) - Vermont Oxford Network, Database Summary: Infants 501 to 1500 Grams Born in 2021
DTX-2332	1/1/2022	Public	Public	VON (2022) - Vermont Oxford Network, Database Summary: Infants at Expanded Centers Born in 2021
DTX-2333	6/20/2023	Public	Public	VON (2023) - Vermont Oxford Network, Database Summary: Infants at Expanded Centers Born in 2022
DTX-2334	5/5/2018	Public	Public	Vora (2018) - To give or not to give: Evaluating the use of Prolacta to improve growth and decrease length of stay in very low birth weight infants
DTX-2335	6/17/2022	Public	Public	Vox Article (2022) - How the US got so dependent on baby formula
DTX-2336	4/1/2020	Public	Public	Walawender (2020) - Diagnosis and imaging of neonatal UTIs
DTX-2337	5/1/2004	Public	Public	Wales (2004) - Neonatal Short Bowel Syndrome: A population-based estimate of incidence and mortality rate
DTX-2338	2/1/1986	Public	Public	Walsh (1986) - Necrotizing Enterocolitis: Treatment Based on Staging Criteria
DTX-2339	4/11/2019	Public	Public	Walsh (2019) - Immunonutrition for Preterm Infants
DTX-2340	1/1/2019	Public	Public	Walsh (2019) - Nutrient-enriched formula versus standard formula for preterm infants
DTX-2341	12/27/2020	Public	Public	Walsh (2020) - Early full enteral feeding for preterm or low birth weight infants
DTX-2342	12/1/2019	Public	Public	Wambach (2019) - A Descriptive Study of the Attitudes, Perceptions, and Experiences of Human Milk Donation.
DTX-2343	1/1/2019	Public	Public	Wanble (2019) - The Effect of Medical Technology Innovations on Patient Outcomes, 1990-2015: Results of a Physician Survey
DTX-2344	1/1/2019	Public	Public	Wang (2019) - Recent Advances in Prevention and Therapies for Clinical or Experimental Necrotizing Enterocolitis
DTX-2345	4/22/2019	Public	Public	Wang (2019) - Recent Potential Noninvasive Biomarkers in Necrotizing Enterocolitis
DTX-2346	1/8/2020	Public	Public	Wang (2020) - Human Milk Oligosaccharides Activate Epidermal Growth Factor Receptor and Protect Against Hypoxia-Induced Injuries in the Mouse Intestinal Epithelium and Caco2 Cells
DTX-2347	2/22/2023	Public	Public	Wang (2023) - Molecular mechanisms of hyperoxia-induced neonatal intestinal injury
DTX-2348	1/1/2021	Public	Public	Zmora (2021) - Maternal N-acetyl-cysteine prevents neonatal brain injury associated with necrotizing enterocolitis in a rat model
DTX-2349	0/00/2024	Public	Public	Wang (2024) - Neurodevelopmental outcomes of preterm with necrotizing enterocolitis: a systematic review and meta-analysis
DTX-2350	7/1/1998	Public	Public	Wauben (1998) - Growth and body composition of preterm infants: influence of nutrient fortification of mother's milk in hospital and breastfeeding post-hospital discharge
DTX-2351	8/7/2018	Public	Public	Jammeh (2018) - Racial/ethnic differences in necrotizing enterocolitis incidence and outcomes in premature very low birth weight infants
DTX-2352	1/1/2004	Public	Public	Weed (2004) - Life Care Planning and Case Management Handbook, Second Edition. Boca Raton: CRC Press
DTX-2353	3/22/2023	Public	Public	Weil (2023) - Uncovering the gastrointestinal passage, intestinal epithelial cellular uptake, and AGO2 loading of milk miRNAs in neonates using xenomiRs as tracers
DTX-2354	2/8/2021	Public	Public	Weis (2021) - Human placental-derived stem cell therapy ameliorates experimental necrotizing enterocolitis
DTX-2355	12/17/2014	Public	Public	Welak (2014) - Intestinal NADPH oxidase 2 activity increases in a neonatal rat model of necrotizing enterocolitis
DTX-2356	8/21/2019	Public	Public	Wesolowska (2019) - Lipid Profile, Lipase Bioactivity, and Lipophilic Antioxidant Content in High Pressure Processed Donor Human Milk

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-2357	1/1/2022	Public	Public	Westaway (2022) - The bacterial gut microbiome of probiotic-treated very-preterm infants: changes from admission to discharge
DTX-2358	1/18/2017	Public	Public	Westmark (2017) - Soy-Based Therapeutic Baby Formulas: Testable Hypotheses Regarding the Pros and Cons
DTX-2359	5/26/2016	Public	Public	Wheeler (2016) - Immunological Consequences of Intestinal Fungal Dysbiosis
DTX-2360	8/1/2020	Public	Public	Patel (2020) - Defining necrotizing enterocolitis: current difficulties and future opportunities
DTX-2361	4/27/2017	Public	Public	White (2017) - Paneth-cell-disruption-induced necrotizing enterocolitis in mice requires live bacteria and occurs independently of TLR4 signaling
DTX-2362	1/1/1994	Public	Public	WHO (1994) - Guide to Good Prescribing: A Practical Manual
DTX-2363	5/19/21016	Public	Public	WHO (2016) - Guidance on ending the inappropriate promotion of foods for infants and young children
DTX-2364	4/3/2017	Public	Public	WHO (2017) - Principles on the donation and management of blood, blood components and other medical products of human origin
DTX-2365	1/1/2017	Public	Public	WHO (2017) - The International Code of Marketing of Breast-Milk Substitutes
DTX-2366	1/1/2009	Public	Public	Taylor (2009) - Intestinal permeability in preterm infants by feeding type: mother's milk versus formula
DTX-2367	0/0/0000	Public	Public	Emre Seli Yale Medicine Profile (available at https://www.yalemedicine.org/specialists/emre-seli)
DTX-2368	4/6/2018	Public	Public	WHO (2018) - The Use of the WHO-UMC System for Standardised Case Causality Assessment
DTX-2369	1/1/2020	Public	Public	WHO (2020) - Marketing of Breast-Milk Substitutes: National Implementation of the International Code, Status Report 2020
DTX-2370	2/1/2022	Public	Public	WHO (2022) - How the Marketing of Formula Milk Influences Our Decisions on Infant Feeding
DTX-2371	0/0/0000	Public	Public	WHO Website - Nutrient-Enriched Formula Versus Standard Formula for Preterm Infants Following Hospital Discharge
DTX-2372	1/1/2009	Public	Public	Wilholt (2009) - Bias and values in scientific research
DTX-2373	1/1/2017	Public	Public	Wilkins (2017) - Trauma and stress related disorders: Relevance to DSM-5 and life care planning
DTX-2374	9/15/2016	Public	Public	Wilkinson (2016) - Development of a Three-Dimensional Bioengineering Technology to Generate Lung Tissue for Personalized Disease Modeling
DTX-2375	11/1/2017	Public	Public	Willeitner (2017) - Highly Concentrated Preterm Formula as an Alternative to Powdered Human Milk Fortifier: A Randomized Controlled Trial
DTX-2376	6/25/2015	Public	Public	Willems (2015) - Introducing enteral feeding induces intestinal subclinical inflammation and respective chromatin changes in preterm pigs
DTX-2377	1/1/2013	Public	Public	Williams (2013) - Bailey and Love's short practice of surgery (26th ed.) pp. 1181-92
DTX-2378	6/12/2024	Public	Public	Windsor University School of Medicine Website (2024) - The Path to Becoming a Neonatologist - The Education, Career, and Job Duties
DTX-2379	3/3/2013	Public	Public	Wolf (2013) - Trends and Racial and Geographic Differences in Infant Mortality in the United States Due to Necrotizing Enterocolitis, 1999 to 2020
DTX-2380	4/28/2024	Public	Public	Wolski (2024) - Modification of Experimental Model of Necrotizing Enterocolitis (NEC) in Rat Pups by Single Exposure to Hypothermia and Hypoxia and Impact of Mother's Milk on Incidence of Disease
DTX-2381	8/22/2018	Public	Public	Woodman (2018) - Effects of lactoferrin on neonatal pathogens and Bifidobacterium breve in human breast milk
DTX-2382	2/1/2017	Public	Public	Worthington (2017) - When Is Parenteral Nutrition Appropriate?
DTX-2383	1/1/2021	Public	Public	Wright (2021) - Utility of volatile organic compounds as a diagnostic tool in preterm infants
DTX-2384	1/1/2016	Public	Public	Wu (2016) - [Prospective and controlled study on effect of fortified human milk feeding on infants with extremely and very low birth weight during hospital stay]
DTX-2385	1/1/2017	Public	Public	Wu (2017) - Bifidobacterium adolescentis protects against necrotizing enterocolitis and upregulates TOLLIP and SIGIRR in premature neonatal rats
DTX-2386	1/1/2019	Public	Public	Wu (2019) - Human Milk Oligosaccharides Increase Mucin Expression in Experimental Necrotizing Enterocolitis
DTX-2387	5/10/2016	Public	Public	Wynn (2016) - Targeting IL-17A attenuates neonatal sepsis mortality induced by IL-18
DTX-2388	2/1/2022	Public	Public	Xiang (2022) - Effect of prophylactic use of hydrolyzed protein formula on gastrointestinal diseases and physical growth in preterm infants: a Meta analysis
DTX-2389	12/11/2018	Public	Public	Xiao (2018) - Maternal chorioamnionitis and neurodevelopmental outcomes in preterm and very preterm neonates: A Meta-analysis
DTX-2390	6/26/2019	Public	Public	Xie (2019) - Porcine Milk Exosome MiRNAs Attenuate LPS-Induced Apoptosis through Inhibiting TLR4/NF-κB and p53 Pathways in Intestinal Epithelial Cells
DTX-2391	3/17/2022	Public	Public	Xiong (2022) - Melatonin Alleviates Neonatal Necrotizing Enterocolitis by Repressing the Activation of the NLRP3 Inflammasome
DTX-2392	3/3/2016	Public	Public	Xu (2016) - A double-blinded randomized trial on growth and feeding tolerance with Saccharomyces boulardii CNCM I-745 in formula-fed preterm infants
DTX-2393	1/1/2020	Public	Public	Xu (2020) - Dose-dependent effect of human milk on Bronchopulmonary dysplasia in very low birth weigh infants

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-2394	9/1/1999	Public	Public	Neu (1999) - Necrotizing enterocolitis: pathophysiology and prevention
DTX-2395	6/10/2019	Public	Public	Yakah (2019) - Developmental Accretion of Docosaheaxaenoic Acid is Independent of Fatty Acid Transporter Expression in Brain and Lung Tissue of C57BL/6 and Fat1 Mice
DTX-2396	1/12/2021	Public	Public	Yakah (2021) - Parenteral Fish-Oil Containing Lipid Emulsions Limit Initial Lipopolysaccharide-Induced Host Immune Responses in Preterm Pigs
DTX-2397	8/1/2020	Public	Public	Yamoto (2020) - Lysosomal overloading and necrotizing enterocolitis
DTX-2398	5/5/2015	Public	Public	Yan (2015) - Strategies for the identification and tracking of cronobacter species: an opportunistic pathog of concern to neonatal health
DTX-2399	8/1/2021	Public	Public	Yan (2021) - Supplementary Bovine Colostrum Feedings to Formula-Fed Preterm Pigs Improve Gut Function and Reduce Necrotizing Enterocolitis
DTX-2400	11/15/2022	Public	Public	Yan (2022) - LncRNA and mRNA profiles of human milk-derived exosomes and their possible roles in protecting against necrotizing enterocolitis
DTX-2401	6/21/2023	Public	Public	Yan (2023) - Bovine colostrum to supplement the first feeding of very preterm infants: The PreColos randomized controlled trial
DTX-2402	1/1/2016	Public	Public	Yang (2016) - The effect of immunoglobulin treatment for hemolysis on the incidence of necrotizing enterocolitis - a meta-analysis
DTX-2403	1/1/2020	Public	Public	Yang (2020) - The effect of donor human milk on the length of hospital stay in very low birthweight infants: systematic review and meta-analysis
DTX-2404	11/12/2021	Public	Public	Yarci (2021) - Inhibition of Interleukin-6 signaling: A novel therapeutic approach to necrotizing enterocolitis
DTX-2405	7/7/2023	Public	Public	Mornioli (2023) - Beyond survival: the lasting effects of premature birth
DTX-2406	6/4/2013	Public	Public	Yazji (2013) - Endothelial TLR4 activation impairs intestinal microcirculatory perfusion in necrotizing enterocolitis via eNOS-NO nitrite signaling
DTX-2407	1/1/2021	Public	Public	Ye (2021) - High-Mobility Group Box-1 Is Critical in the Pathogenesis of Mouse Experimental Necrotizing Enterocolitis
DTX-2408	0/0/2023	Public	Public	Yeung (2023) - A Comparison of Tertiary Level NICU Costs for Infants Born <1250 g Supplemented with Human Versus Bovine Milk-Based Fortifiers
DTX-2409	3/1/2023	Public	Public	Yilmaz (2023) - Evaluation of Short-Term Outcomes of Preterm Infants in 2 Periods: Vermont Oxford Netwo Results of a Developing Country's Single- Center Level IIIC Neonatal Intensive Care Unit Experience
DTX-2410	7/4/2017	Public	Public	Yin (2017) - Expression of MYPT1, CPI-17 and MLC20 in ileum of neonatal mouse NEC model and its significance
DTX-2411	6/13/2022	Public	Public	Yin (2022) - Clinical Observation of Extensively Hydrolysis Protein Formula With Feeding Intolerance in Preterm Infants
DTX-2412	1/1/2020	Public	Public	Yomara (2020) - Animal models of necrotizing enterocolitis: World Journal of Pediatric Surgery 2020
DTX-2413	10/23/2021	Public	Public	York (2021) - Human Milk Growth Factors and Their Role in NEC Prevention: A Narrative Review
DTX-2414	1/20/2022	Public	Public	Young (2022) - Delayed introduction of progressive enteral feeds to prevent necrotising enterocolitis in very low birth weight infants
DTX-2415	7/19/2018	Public	Public	Yu (2018) - Combination of plasma white blood cell count, platelet count and C-reactive protein level for identifying surgical necrotizing enterocolitis in preterm infants without pneumoperitoneum
DTX-2416	2/16/2019	Public	Public	Yu (2019) - Association between Delayed Lactogenesis II and Early Milk Volume among Mothers of Preterm Infants
DTX-2417	1/1/2019	Public	Public	Yu (2019) - Is Donated Breast Milk Better Than Formula for Feeding Very Low Birth Weight Infants? A Systematic Review and Meta-Analysis
DTX-2418	4/30/2020	Public	Public	Yuan (2020) - A signal cascade amplification strategy based on RT-PCR triggering of a G-quadruplex DNAzyme for a novel electrochemical detection of viable Cronobacter sakazakii
DTX-2419	10/11/2021	Public	Public	Zaharie (2021) - Postpartum assessment of fetal inflammatory response syndrome in a preterm population with premature rupture of membranes: A Romanian study
DTX-2420	6/1/2021	Public	Public	Poindexter (2021) - Use of Probiotics in Preterm Infants
DTX-2421	1/1/2015	Public	Public	Zani (2015) - International survey on the management of necrotizing enterocolitis
DTX-2422	1/1/2016	Public	Public	Zani (2016) - A spectrum of intestinal injury models in neonatal mice
DTX-2423	10/1/1996	Public	Public	Zasler (1996) - Primer for the rehabilitation professional on the life care planning process
DTX-2424	3/26/2013	Public	Public	Zhang (2013) - The Association of Prenatal Media Marketing Exposure Recall with Breastfeeding Intentions, Initiation, and Duration
DTX-2425	1/1/2017	Public	Public	Zhang (2017) - Surveillance and molecular typing of Cronobacter spp. in commercial powdered infant formu and follow-up formula from 2011 to 2013 in Shandong Province, China
DTX-2426	1/1/2019	Public	Public	Zhang (2019) - Milk Fat Globule Membrane Ameliorates Necrotizing Enterocolitis in Neonatal Rats and Suppresses Lipopolysaccharide-Induced Inflammatory Response in IEC-6 Enterocytes
DTX-2427	3/31/2021	Public	Public	Zhang (2021) - Causative role of mast cell and mast cell-regulatory function of disialyllacto-N-tetraose in necrotizing enterocolitis

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-2428	1/1/2021	Public	Public	Zhang (2021) - Sialylated human milk oligosaccharides prevent intestinal inflammation by inhibiting toll like receptor 4/NLRP3 inflammasome pathway in necrotizing enterocolitis rats
DTX-2429	6/27/2022	Public	Public	Zhang (2022) - Adaption of a commercial lipase kit to measure bile salt-stimulated lipase in human milk
DTX-2430	8/29/2022	Public	Public	Zhang (2022) - Hypoxia-Inducible Factor 1 α Stability Modified by Glutaredoxin-1 in Necrotizing Enterocolitis
DTX-2431	4/14/2022	Public	Public	Zhang (2022) - Nicotinamide riboside relieves the severity of experimental necrotizing enterocolitis by regulating endothelial function via eNOS deacetylation
DTX-2432	4/6/2022	Public	Public	Zhang (2022) - Recent Advances on Lacto-N-neotetraose, a Commercially Added Human Milk Oligosaccharide in Infant Formula
DTX-2433	2/11/2022	Public	Public	Zhang (2022) - Rhus chinensis Mill. fruits prevent necrotizing enterocolitis in rat pups via regulating the expressions of key proteins involved in multiple signaling pathways
DTX-2434	1/1/2023	Public	Public	Zhang (2023) - β -glucan protects against necrotizing enterocolitis in mice by inhibiting intestinal inflammation improving the gut barrier, and modulating gut microbiota
DTX-2435	9/2/2024	Public	Public	Zhang (2024) - Establishing a nomogram for predicting necrotizing enterocolitis in premature infants: A retrospective multicenter cohort study
DTX-2436	1/4/2022	Public	Public	Zhao (2022) - A mini-review of advances in intestinal flora and necrotizing enterocolitis
DTX-2437	5/30/2022	Public	Public	Zhong (2022) - Amino Acid-Based Formula vs. Extensively Hydrolyzed Formula in the Treatment of Feeding Intolerance in Preterm Infants: Study Protocol for a Randomized Controlled Trial
DTX-2438	9/28/2015	Public	Public	Zhou (2015) - Protective effects of bifidobacteria on intestines in newborn rats with necrotizing enterocolitis and its regulation on TLR2 and TLR4
DTX-2439	8/28/2015	Public	Public	Zhou (2015) - The Role of Immunonutrients in the Prevention of Necrotizing Enterocolitis in Preterm Very Low Birth Weight Infants
DTX-2440	1/1/2017	Public	Public	Zhou (2017) - Inflammation and Apoptosis: Dual Mediator Role for Toll-like Receptor 4 in the Development of Necrotizing Enterocolitis
DTX-2441	1/1/2023	Public	Public	Zhu (2023) - Recent progress on health effects and biosynthesis of two key sialylated human milk oligosaccharides, 3'-sialyllactose and 6'-sialyllactose
DTX-2442	11/14/2019	Public	Public	Zizelski Valenci (2019) - Draft Genome Sequence of Cronobacter sakazakii Cr268, Isolated from Infant Powder Formula
DTX-2443	1/1/1943	Public	Public	DOL (1943) - Standards and Recommendations For Hospital Care of Newborn Infants Full-term and Premature
DTX-2444	1/1/2014	ABT Jupiter03757848	ABT Jupiter037578061	Abbott (2014) - Pediatric Nutrition Product Guide 2014
DTX-2445				Williamson Deposition (Jan. 10, 2025) Exhibit 1 - Curriculum Vitae of Alex Williamson
DTX-2446				Williamson Deposition (Jan. 10, 2025) Exhibit 2 - Diagram re Schematic representation of the fully developed human placenta
DTX-2447				Williamson Deposition (Jan. 10, 2025) Exhibit 3 - Diagram re Human Umbilical cord structure
DTX-2448	11/1/2024			Williamson Deposition (Jan. 10, 2025) Exhibit 4 - Expert Report of Alex K. Williamson
DTX-2449	11/1/2024			Williamson Deposition (Jan. 10, 2025) Exhibit 6 - Expert Report of Alex K. Williamson
DTX-2450	9/13/2024			Abebe Deposition (Sept. 13, 2024) Exhibit 1 - Curriculum Vitae of Elias Abebe
DTX-2451	2/7/2015	Minor-KB-UniversityMMC-MD-001798	Minor-KB-UniversityMMC-MD-001849	Abebe Deposition (Sept. 13, 2024) Exhibit 2 - UM Medical Center Progress Notes re Keosha Diggs
DTX-2452	2/18/2015	Minor-KB-UniversityMMC-MD-001856	Minor-KB-UniversityMMC-MD-001857	Abebe Deposition (Sept. 13, 2024) Exhibit 2A- UM Medical Center Progress Notes re Keosha Diggs
DTX-2453	2/19/2015	Minor-KB-UniversityMMC-MD-001879	Minor-KB-UniversityMMC-MD-001880	Abebe Deposition (Sept. 13, 2024) Exhibit 2B - UM Medical Center Progress Notes re Keosha Diggs
DTX-2454	3/1/2012			Abebe Deposition (Sept. 13, 2024) Exhibit 3 - AAP (2012) - Breastfeeding and the Use of Human Milk
DTX-2455	11/1/2013			Abebe Deposition (Sept. 13, 2024) Exhibit 4 - UM Medical Center Breastfeeding Protocol
DTX-2456	5/1/2011			Abebe Deposition (Sept. 13, 2024) Exhibit 5 - UM Medical Center External Nutrition Delivery for the Adult Patient Policy
DTX-2457	8/1/2012			Abebe Deposition (Sept. 13, 2024) Exhibit 6 - UM Medical Center External Nutrition Delivery for the Adult Patient Policy - Attachment A (Tube Feeding Flowsheet)
DTX-2458	8/1/2014			Abebe Deposition (Sept. 13, 2024) Exhibit 7 - UM Medical Center Preparation, Storage, and Delivery of Infant and Pediatric Formulas
DTX-2459	10/1/2013			Abebe Deposition (Sept. 13, 2024) Exhibit 8 - UM Medical Center Parenteral Nutrition Policy
DTX-2460				Abebe Deposition (Sept. 13, 2024) Exhibit 9 - Similac Special Care 20 Product Description
DTX-2461	3/21/2015	Minor-KB-UniversityMMC-MD-002037	Minor-KB-UniversityMMC-MD-002038	Abebe Deposition (Sept. 13, 2024) Exhibit 10 - UM Medical Center Progress Notes re Keosha Diggs
DTX-2462	1/1/2009	ABT Jupiter00933256	ABT Jupiter00933259	Wojcik (2009) - Macronutrient Analysis of a Nationwide Sample of Donor Breast Milk

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-2463	9/16/2024	Public	Public	NACHHD (2024) - Necrotizing Enterocolitis (NEC) in Preterm Infants Working Group of the National Advisory Council of Child Health and Human Development (NACHHD) Report to Secretary, Department of Health and Human Service
DTX-2464				Chun Deposition (June 13, 2024) Exhibit 1 - Jeannie Yang Chun Curriculum Vitae
DTX-2465	2/16/2015	Minor-KB-UniversityMMC-MD-002345	Minor-KB-UniversityMMC-MD-002378	Chun Deposition (June 13, 2024) Exhibit 1 - UMMC Operative Report of J. Chun re Pediatric Surgery
DTX-2466	2/17/2015	Minor-KB-UniversityMMC-MD-002322	Minor-KB-UniversityMMC-MD-002325	Chun Deposition (June 13, 2024) Exhibit 3 - Consultation Note of K. Lumpkins re Pediatric Surgery
DTX-2467	10/9/2024	Public	Public	AAP (2024) - AAP Statement on Consensus Statement
DTX-2468	5/11/2015	Minor-KB-UniversityMMC-MD-001766	Minor-KB-UniversityMMC-MD-001779	Chun Deposition (June 13, 2024) Exhibit 4 - UMMC Discharge Summary NICU
DTX-2469	1/16/2023	Public	Public	Klerk (2023) - Fetal-neonatal exposure to antibiotics and NEC development: A systematic review and meta-analysis
DTX-2470	3/2/2015	Minor-KB-UniversityMMC-MD-001889	Minor-KB-UniversityMMC-MD-001890	Chun Deposition (June 13, 2024) Exhibit 5 - Pediatric Progress Note
DTX-2471	1/1/2008	ABT Jupiter03854976	ABT Jupiter03854983	Donnet-Hughes (2008) - Nutrition in Pediatrics, Chapter 31: Protective Properties of Human Milk, Fourth Edition
DTX-2472	1/17/2023	Public	Public	Amin (2013) - Short Bowel Syndrome in the Nicu
DTX-2473	7/1/2015	Minor-KB-UniversityMMC-MD-002146	Minor-KB-UniversityMMC-MD-002147	Chun Deposition (June 13, 2024) Exhibit 6 - Pediatric Progress Note
DTX-2474	1/1/2021	Public	Public	Thanert (2021) - Necrotizing Enterocolitis and the Microbiome: Current Status and Future Directions
DTX-2475	7/2/2015	Minor-KB-UniversityMMC-MD-002138	Minor-KB-UniversityMMC-MD-002139	Chun Deposition (June 13, 2024) Exhibit 7 - Pediatric Progress Note
DTX-2476	7/3/2015	Minor-KB-UniversityMMC-MD-002187	Minor-KB-UniversityMMC-MD-002188	Chun Deposition (June 13, 2024) Exhibit 8 - Pediatric Progress Note
DTX-2477	7/5/2015	Minor-KB-UniversityMMC-MD-002268	Minor-KB-UniversityMMC-MD-002269	Chun Deposition (June 13, 2024) Exhibit 9 - Pediatric Progress Note
DTX-2478	9/26/2024			Expert Report of Rebecca A. Betensky, with exhibits
DTX-2479	6/30/2025			Supplemental Figure 5 to Expert Report of Rebecca A. Betensky
DTX-2480	11/1/2024			Expert Report of Brigit Carter (<i>Diggs</i>), with exhibits
DTX-2481	11/1/2024			Expert Report of Carolina Cerezo (<i>Diggs</i>), with exhibits
DTX-2482	9/25/2024			Expert Report of Allyn B. Needham (<i>Diggs</i>), with exhibits
DTX-2483	8/1/2024	Public	Public	Higgins (2024) - Cochrane Handbook for Systematic Reviews of Interventions version 6.5.
DTX-2484	11/1/2024			Expert Report of Dr. John A. Lucey, with attachments
DTX-2485	11/18/2024			Amended Expert Report of Pradeep K. Chintagunta, with appendices
DTX-2486	10/21/2019	Public	Public	Elgin (2019) - Fetal exposure to maternal inflammation interrupts murine intestinal development and increases susceptibility to neonatal intestinal injury
DTX-2487	4/25/2023	Public	Public	Sodhi (2023) - Human milk oligosaccharides reduce necrotizing enterocolitis-induced neuroinflammation and cognitive impairment in mice
DTX-2488	1/25/2018	Public	Public	Fricke (2018) - Lipopolysaccharide-induced maternal inflammation induces direct placental injury without alteration in placental blood flow and induces a secondary fetal intestinal injury that persists into adulthood
DTX-2489	9/26/2024			Expert Report of Elizabeth Flanigan (<i>Diggs</i>)
DTX-2490	9/27/2024			Declaration of Elizabeth Flanigan in Support of Expert Report
DTX-2491	9/27/2024	Public	Public	Curriculum Vitae of Elizabeth Flanigan
DTX-2492	9/9/2024	Public	Public	Life Care Plan and Cost Analysis of Kamar'i Brown by Leigh Anne Levy
DTX-2493	9/27/2024			Declaration of Leigh Anne Levy in Support of Expert Report
DTX-2494	5/28/2024	Public	Public	Amended and Corrected Cost Analysis by Leigh Anne Levy
DTX-2495	1/8/2025			Amended Expert Report of Camilia R. Martin (<i>Diggs</i>), with attachments
DTX-2496	7/16/2025			Fourth Amended Materials Considered List of Camilia Martin
DTX-2497	9/27/2024			Expert Report of Darren Scheer
DTX-2498	9/27/2024	Public	Public	Curriculum Vitae of Darren Scheer
DTX-2499	10/3/2024	Public	Public	FDA, CDC, NIH Consensus Statement on Recent Advisory Council Report on Premature Infants and Necrotizing Enterocolitis
DTX-2500	9/27/2024			Declaration of Darren Scheer in Support of Expert Report
DTX-2501	9/27/2024			Materials Considered List of Darren Scheer
DTX-2502	9/27/2024	Public	Public	Darren Scheer Testimonies
DTX-2503	5/19/2025			Supplemental Reliance List of Darren Scheer

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-2504	1/1/2013	ABT Jupiter01202682	ABT Jupiter01202682	Abbott Infant Nutrition Insider: Spotlight on A Liquid Innovation in Human Milk Fortification
DTX-2505	1/17/2025			Amended Expert Report of Dr. Brian Smith, with exhibits
DTX-2506	11/1/2024			Expert Report of Amanda Starc
DTX-2507	3/13/2023	Public	Public	Fu (2023) - Risk factors for length of NICU stay of newborns: A systematic review
DTX-2508	9/1/2017	ABT Jupiter00708688	ABT Jupiter00708690	Abbott Zinc MAPS Certificate of Approval
DTX-2509	12/16/2024			Second Amended Expert Report of Jennifer M.S. Sucre
DTX-2510	3/20/2023	Public	Public	Johnson-Hence (2023) - Stability and heterogeneity in the anti-microbiota reactivity of human milk-derived Immunoglobulin A
DTX-2511	5/19/2025			Supplemental Reliance List of Jennifer Sucre
DTX-2512	11/25/2024			Expert Rebuttal Report of Jennifer Sucre
DTX-2513	11/1/2024			Expert Report of John C. Wallingford, with exhibits
DTX-2514	11/1/2024			Expert Report of Alex K. Williamson (<i>Diggs</i>), with exhibits
DTX-2515	5/30/2017	ABT Jupiter05486023	ABT Jupiter05486023	Abbott ANRA All Staff Meeting Presentation
DTX-2516	0/0/0000	Public	Public	Eric Eichenwald Children's Hospital of Philadelphia Research Institute Profile (available at https://www.chop.edu/doctors/eichenwald-eric-c)
DTX-2517	0/0/0000	Public	Public	Jack Moye NICHD Profile (available at https://www.nichd.nih.gov/about/org/der/branches/mpidb/moye)
DTX-2518	0/0/0000	Public	Public	Jennifer Canvasser PCORI Profile (available at https://www.pcori.org/people/jennifer-canvasser)
DTX-2519	0/0/0000	Public	Public	Mandy Belfort Harvard Medical School Profile (available at https://nutrition.hms.harvard.edu/people/mandy-brown-belfort)
DTX-2520	0/0/0000	Public	Public	Misty Good University of North Carolina School of Medicine Profile & Selected Publications (available at https://www.med.unc.edu/pediatrics/people/misty-good-md-ms/)
DTX-2521	0/0/0000	Public	Public	Misty Good Bibliography (available at: https://www.ncbi.nlm.nih.gov/myncbi/misty.good.1/bibliography/public/)
DTX-2522	4/30/2023	Public	Public	Bermick (2023) - The fetal response to maternal inflammation is dependent upon maternal IL-6 in a murine model
DTX-2523	8/1/2016	ABT Jupiter03541856	ABT Jupiter03541856	Abbott 2016 Employee Giving Campaign Presentation
DTX-2524	9/1/2017	ABT Jupiter04248736	ABT Jupiter04248736	Abbott 2017 Employee Giving Campaign Presentation
DTX-2525	0/0/0000	ABT Jupiter00032341	ABT Jupiter00032358	Nutrition Care of the Preterm Infant - Abbott Nutrition Sales Training Class Presentation
DTX-0609				Intentionally left blank
DTX-2527	1/1/2015	ABT Jupiter02454871	ABT Jupiter02454872	Night Nurse Nation 2015 Content Calendar
DTX-2528	1/1/2015	ABT Jupiter06113216	ABT Jupiter06113292	Abbott's Ethical Marketing of Infant Formula Training Module
DTX-2529	0/0/0000	ABT Jupiter03929916	ABT Jupiter03929916	Abbott Fundamentals of Infant Nutrition - Module 1 Training Presentation
DTX-2530	1/1/2014	ABT Jupiter02883938	ABT Jupiter02883941	SHMF - CL Mock Doc Feedback Form
DTX-2531	5/1/2017	ABT Jupiter05486030	ABT Jupiter05486030	Abbott The Ethical Marketing of Infant Formula Presentation
DTX-2532	0/0/0000	Public	Public	Munish Gupta Boston Children's Hospital Profile (available at https://www.childrenshospital.org/directory/munish-gupta)
DTX-2533	0/0/0000	Public	Public	Ravi Patel Emory School of Medicine Profile & Selected Publications (available at https://med.emory.edu/directory/profile/?u=RMPATEL)
DTX-2534	0/0/0000	Public	Public	Stephen James NIDDK Profile (available at https://www.niddk.nih.gov/about-niddk/staff-directory/biography/james-stephen)
DTX-2535	0/0/0000	Public	Public	Steven Abrams The University of Texas at Austin Profile (available at https://www.bme.utexas.edu/people/faculty-directory/abrams)
DTX-2536	0/0/0000	Public	Public	Tarah Colaizy University of Iowa Profile & Selected Publications (available at https://pediatrics.medicine.uiowa.edu/profile/tarah-colaizy)
DTX-2537	0/0/0000	Public	Public	Yvonne Maldonado Stanford University Profile (available at https://med.stanford.edu/profiles/yvonne-maldonado)
DTX-2538	0/0/0000	Public	Public	Lisa Stellwagen Human Milk Banking Association of North America Profile (available at https://www.hmbana.org/about-us/board-and-staff.html/title/lisa-stellwagen-md-faap)
DTX-2539	0/0/0000	Public	Public	Similac Human Milk Fortifier Concentrated Liquid Product Guide
DTX-2540	0/0/0000	Public	Public	Joan Meek Florida State University Profile (available at https://public.med.fsu.edu/com/directory/Details/Full/10750)
DTX-2541	1/1/2003	Public	Public	Hansen (2003) - Manual of Neonatal Surgical Intensive Care, 1st Ed.
DTX-2542	0/0/0000	Public	Public	David Kaslow Profile (available at https://engconf.us/wp-content/uploads/2024/03/David-Kaslow-Bio.pdf)
DTX-2543	0/0/0000	Public	Public	An Massaro Health News Profile (available at https://health.usnews.com/doctors/an-massaro-593524)
DTX-2544	0/0/0000	Public	Public	Clifford McDonald CDC Profile (available at https://blogs.cdc.gov/safehealthcare/dr-mcdonald/)
DTX-2545		Public	Public	Fanaroff (2020) - Neonatal-Perinatal Medicine, 11th Ed.
DTX-2546	0/0/0000	Public	Public	Elizabeth Schulz Uniformed Services University Profile (available at https://www.usuhs.edu/profile/elizabeth-schulz-md-mhpe)

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-2547	0/0/0000	Public	Public	Lars Bode University of California San Diego Profile (available at https://profiles.ucsd.edu/lars.bode)
DTX-2548	0/0/0000	Public	Public	David Hackam Johns Hopkins Profile (available at https://cellbio.jhmi.edu/people/david-hackam-m-d-ph-d/)
DTX-2549	0/0/0000	Public	Public	Sarah Taylor Yale Medicine Profile (available at https://www.yalemedicine.org/specialists/sarah-n-taylor)
DTX-2550	1/1/2008	Public	Public	Brodsky (2008) - Primary Care of the Premature INfant, 1st Ed.
DTX-2551	0/0/0000	Public	Public	Mark Corkins The Unversity of Tennessee Health Science Center Profile (available at https://www.uthsc.edu/faculty/profile/?netid=mcorkins)
DTX-2552	4/27/2024	Public	Public	Chou (2024) - The impact of exclusive human milk diet on short-term growth of very preterm infants
DTX-8000	3/25/2014	KDiggs-BWMC-MD-000001	KDiggs-BWMC-MD-000047	Keosha Diggs Medical Records
DTX-8001	1/31/2015	KDiggs-BWMC-MD-000048	KDiggs-BWMC-MD-000165	Keosha Diggs Medical Records
DTX-8002	2/20/2020	KDiggs-BWMC-PD-000001	KDiggs-BWMC-PD-000006	Keosha Diggs Medical Records
DTX-8003	2/20/2020	KDiggs-BWMC-PD-000007	KDiggs-BWMC-PD-000007	Keosha Diggs Medical Records
DTX-8004	3/19/2012	KDiggs-BWMC-RD-000001	KDiggs-BWMC-RD-000001	Keosha Diggs Medical Records
DTX-8005	3/19/2012	KDiggs-BWMC-RD-000003	KDiggs-BWMC-RD-000003	Keosha Diggs Medical Records
DTX-8006	3/19/2012	KDiggs-BWMC-RD-000004	KDiggs-BWMC-RD-000021	Keosha Diggs Medical Records
DTX-8007	2/21/2015	KDiggs-PPR-000001	KDiggs-PPR-000090	Keosha Diggs Medical Records
DTX-8008	1/21/2015	KDiggs-PPR-000091	KDiggs-PPR-000171	Keosha Diggs Medical Records
DTX-8009	1/31/2015	KDiggs-UniversityMMC-MD-000001	KDiggs-UniversityMMC-MD-000090	Keosha Diggs Medical Records
DTX-8010	2/7/2015	KDiggs-UniversityMMC-PD-000001	KDiggs-UniversityMMC-PD-000001	Keosha Diggs Medical Records
DTX-8011	2/7/2015	KDiggs-UniversityMMC-PD-000002	KDiggs-UniversityMMC-PD-000011	Keosha Diggs Medical Records
DTX-8012	2/7/2015	KDiggs-UniversityMMC-PD-000012	KDiggs-UniversityMMC-PD-000022	Keosha Diggs Medical Records
DTX-8013	2/7/2015	KDiggs-UniversityMMC-PD-000023	KDiggs-UniversityMMC-PD-000025	Keosha Diggs Medical Records
DTX-8014	8/13/2021	Minor-KB-AACPS-RO-000001	Minor-KB-AACPS-RO-000043	Kamari Brown Medical Records
DTX-8015	4/19/2023	Minor-KB-AACPS-RO-000044	Minor-KB-AACPS-RO-000079	Kamari Brown Medical Records
DTX-8016	2/9/2024	Minor-KB-AACPS-RO-000080	Minor-KB-AACPS-RO-000083	Kamari Brown Medical Records
DTX-8017	3/25/2019	Minor-KB-AAMC-MD-000001	Minor-KB-AAMC-MD-123	Kamari Brown Medical Records
DTX-8018	11/30/2023	Minor-KB-KKI-000002	Minor-KB-KKI-000052	Kamari Brown Medical Records
DTX-8019	7/7/2016	Minor-KB-MDH&MH-000001	Minor-KB-MDH&MH-000037	Kamari Brown Medical Records
DTX-8020	1/31/2015	Minor-KB-PPR-000001	Minor-KB-PPR-000004	Kamari Brown Medical Records
DTX-8021	2/7/2015	Minor-KB-PPR-000005	Minor-KB-PPR-000754	Kamari Brown Medical Records
DTX-8022	5/7/2015	Minor-KB-PPR-000755	Minor-KB-PPR-000970	Kamari Brown Medical Records
DTX-8023	2/7/2015	Minor-KB-PPR-000971	Minor-KB-PPR-001075	Kamari Brown Medical Records
DTX-8024	7/20/2022	Minor-KB-PPR-001076	Minor-KB-PPR-001269	Kamari Brown Medical Records
DTX-8025	8/4/2015	Minor-KB-PPR-001270	Minor-KB-PPR-002019	Kamari Brown Medical Records
DTX-8026	2/23/2015	Minor-KB-PPR-002020	Minor-KB-PPR-002334	Kamari Brown Medical Records
DTX-8027	8/24/2022	Minor-KB-PPR-002335	Minor-KB-PPR-002417	Kamari Brown Medical Records
DTX-8028	8/12/2022	Minor-KB-PPR-002418	Minor-KB-PPR-002811	Kamari Brown Medical Records
DTX-8029	8/24/2022	Minor-KB-PPR-002812	Minor-KB-PPR-002894	Kamari Brown Medical Records
DTX-8030	8/12/2022	Minor-KB-PPR-002895	Minor-KB-PPR-003288	Kamari Brown Medical Records
DTX-8031	5/26/2023	Minor-KB-PPR-003289	Minor-KB-PPR-003289	Kamari Brown Medical Records
DTX-8032	10/12/2023	Minor-KB-PPR-003290	Minor-KB-PPR-003377	Kamari Brown Medical Records
DTX-8033	3/1/2024	Minor-KB-RAHC-000001	Minor-KB-RAHC-000002	Kamari Brown Medical Records
DTX-8034	12/28/2022	Minor-KB-RPP-000006	Minor-KB-RPP-000209	Kamari Brown Medical Records
DTX-8035	9/11/2021	Minor-KB-RPP-000210	Minor-KB-RPP-000271	Kamari Brown Medical Records
DTX-8036	2/7/2015	Minor-KB-UniversityMMC-MD-000001	Minor-KB-UniversityMMC-MD-000750	Kamari Brown Medical Records
DTX-8037	4/9/2015	Minor-KB-UniversityMMC-MD-000751	Minor-KB-UniversityMMC-MD-001500	Kamari Brown Medical Records
DTX-8038	5/22/2015	Minor-KB-UniversityMMC-MD-001501	Minor-KB-UniversityMMC-MD-002250	Kamari Brown Medical Records

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Exhibit Number	Date	Begin Bates	End Bates	Description
DTX-8039	6/9/2015	Minor-KB-UniversityMMC-MD-002251	Minor-KB-UniversityMMC-MD-002425	Kamari Brown Medical Records
DTX-8040	8/4/2015	Minor-KB-UniversityMMC-MD-002426	Minor-KB-UniversityMMC-MD-003054	Kamari Brown Medical Records
DTX-8041	2/13/2015	Minor-KB-UniversityMMC-PD-000001	Minor-KB-UniversityMMC-PD-000001	Kamari Brown Medical Records
DTX-8042	2/18/2015	Minor-KB-UniversityMMC-PD-000002	Minor-KB-UniversityMMC-PD-000039	Kamari Brown Medical Records
DTX-8043	6/9/2015	Minor-KB-UniversityMMC-PD-000040	Minor-KB-UniversityMMC-PD-000059	Kamari Brown Medical Records
DTX-8044	2/18/2015	Minor-KB-UniversityMMC-PD-000060	Minor-KB-UniversityMMC-PD-000068	Kamari Brown Medical Records
DTX-8045	2/17/2015	Minor-KB-UniversityMMC-RD-000001	Minor-KB-UniversityMMC-RD-000065	Kamari Brown Medical Records
DTX-8046	11/16/2023	Minor-KamariBrown-AACPS-RO-000084	Minor-KamariBrown-AACPS-RO-000091	Kamari Brown Medical Records
DTX-8047	10/28/2024	Minor-KamariBrown-AACPS-RO-000092	Minor-KamariBrown-AACPS-RO-000104	Kamari Brown Medical Records
DTX-8048	10/28/2024	Minor-KamariBrown-AACPS-RO-000105	Minor-KamariBrown-AACPS-RO-000109	Kamari Brown Medical Records
DTX-8049	3/25/2019	Minor-KamariBrown-AAMC-MD-000124	Minor-KamariBrown-AAMC-MD-000247	Kamari Brown Medical Records
DTX-8050	8/1/2023	Minor-KamariBrown-MDH&MH-000039	Minor-KamariBrown-MDH&MH-000047	Kamari Brown Medical Records
DTX-8051	9/17/2024	Minor-KamariBrown-MDH&MH-000048	Minor-KamariBrown-MDH&MH-000065	Kamari Brown Medical Records
DTX-8052	9/18/2015	Minor-KamariBrown-RAHC-000003	Minor-KamariBrown-RAHC-000004	Kamari Brown Medical Records
DTX-8053	12/6/2022	Minor-KamariBrown-RiverdalePP-000001	Minor-KamariBrown-RiverdalePP-000040	Kamari Brown Medical Records
DTX-8054	5/27/2015	Minor-KamariBrown-UniversityMMC-RD-000066	Minor-KamariBrown-UniversityMMC-RD-000067	Kamari Brown Medical Records
DTX-8055	5/27/2015	Minor-KamariBrown-UniversityMMC-RD-000068	Minor-KamariBrown-UniversityMMC-RD-000072	Kamari Brown Medical Records
DTX-8056	2/7/2015	Minor-KamariBrown-UniversityMMC-RD-000073	Minor-KamariBrown-UniversityMMC-RD-000139	Kamari Brown Medical Records
DTX-8057	2/11/2015	KDiggs-UniversityMMC-PD-0023	KDiggs-UniversityMMC-PD-0025	K. Diggs Surgical Pathology Report
DTX-8058	2/7/2015	Minor-KB-UniversityMMC-MD-002437	Minor-KB-UniversityMMC-MD-002441	K. Diggs NICU Admission Note
DTX-8059	5/10/2015	Minor-KB-UniversityMMC-MD-002441	Minor-KB-UniversityMMC-MD-002448	K. Diggs NICU Discharge Note
DTX-8060	2/17/2015	Minor-KB-UniversityIVIMC-MD-001834	Minor-KB-UniversityIVIMC-MD-001835	2/17/15 UMMC Progress Note